



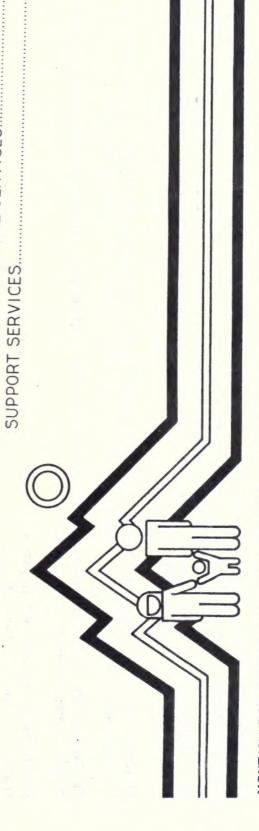


PETER S. BLOUKE .....JULIA E. ROBINSON DIVISION ADMINISTRATORS DEPUTY DIRECTOR. DIRECTOR

#### ......Dennis M. Taylor ......Norm Waterman .....Jon Meredith .....Nancy Ellery FAMILY ASSIST ANCE. DEVELOPMENTAL DISABILITIES..... CHILD SUPPORT ENFORCEMENT .... MEDICAID SERVICES.

.....Joe Mathews .....John Donwen

REHABILITATIVE/VISUAL SERVICES.....



PO BOX 4210

## EXPLANATION OF PROGRAMS

AID TO FAMILIES WITH DEPENDENT CHILDREN (AFDC)\*: Monthly grants to provide day-to-day requirements of low income children in need because of the absence, incapacitation, or unemployment of a parent.

This program supplements the food costs of low income households with food stamps that are assistance: Public-Assistance -- food stamp households in which at least one member receives income from AFDC. Non-Assistance -- food stamp households in which no members receive income from AFDC. Amounts reflect the redeemable for groceries. This data is reported by household (case), recipient, and amount. There are two kinds of actual value of coupons issued. FOOD STAMPS:

Financial and medical assistance to those persons ineligible for all other programs including Federally assisted programs. GENERAL RELIEF\*:

TEMPORARY RELIEF\*: Provision of food and temporary lodging for individuals who are not residents of Montana and do not intend to become residents of Montana.

transportation to state of origin or residence or to another point outside this state for individuals who are not NTERSTATE TRANSIENT RELIEF\*: Provision of medical treatment for accidental injuries and/or provision residents of Montana and do not intend to become residents of Montana

BURIALS\*: Burial expenses for deceased indigents.

MEDICAL ASSISTANCE (MEDICAID)\*: Payment of medical costs for AFDC and SSI individuals and families, and for others who qualify. This is a federally assisted program. Each person is counted as a case. VISUAL SERVICES: Evaluation, counseling, training, and medical treatment, orientation and mobility services, special low-vision aides to assist the visually impaired become as independent as possible.

0 of VOCATIONAL REHABILITATION: Evaluation, counseling, training, medical treatment of people 16 years older to assist entry into the job market.

and Services to insulate and make weather-tight the homes of the low income families WEATHERIZATION: Individuals

\*Cases, recipients, and payments are derived from agency payrolls.

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PREPARED BY - DEPARTMENT OF SOCIAL & REHABILITATION SERVICES OFFICE OF MANAGEMENT ANALYSIS & SYSTEMS

# AID TO FAMILIES WITH DEPENDENT CHILDREN

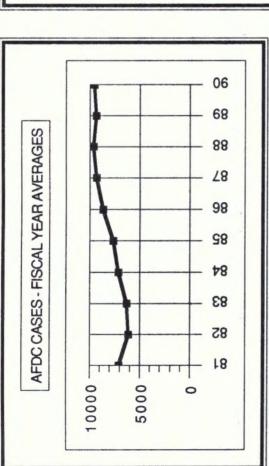


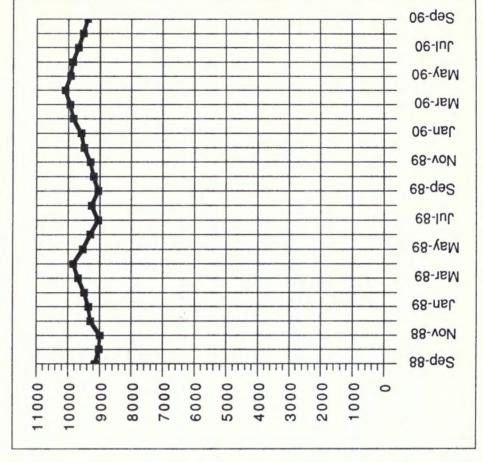


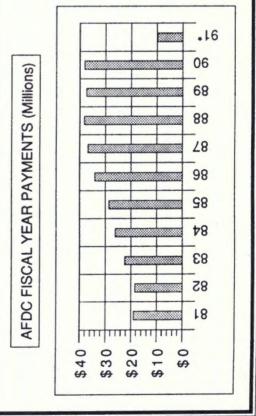
AFDC MONTHLY CASES

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\*Year-to-Date

MEDICAL ASSISTANCE

September, 1990

MA MONTHLY CASES

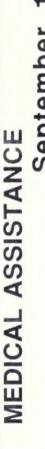
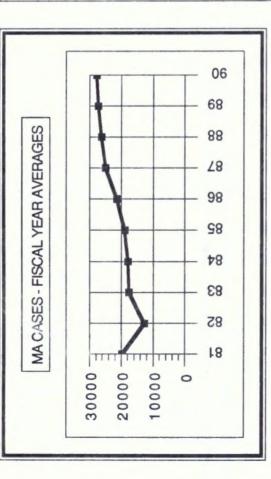
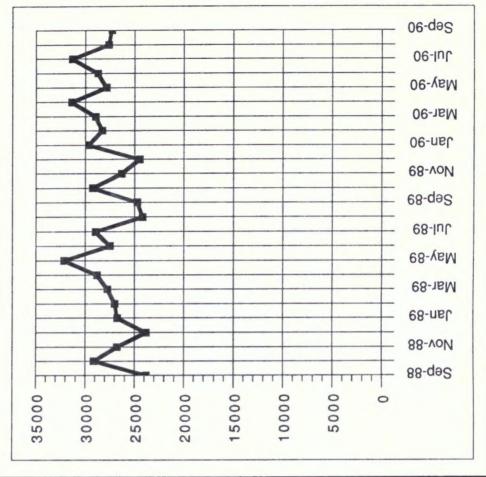


Figure 2





MA FISCAL YEAR PAYMENTS (Millions)

\$180

\$120

\$60



+16

06

68

88

78

98

98

48

83

82

Cases for 5/89 include 1,921 cases that were rerun to include adjustments.

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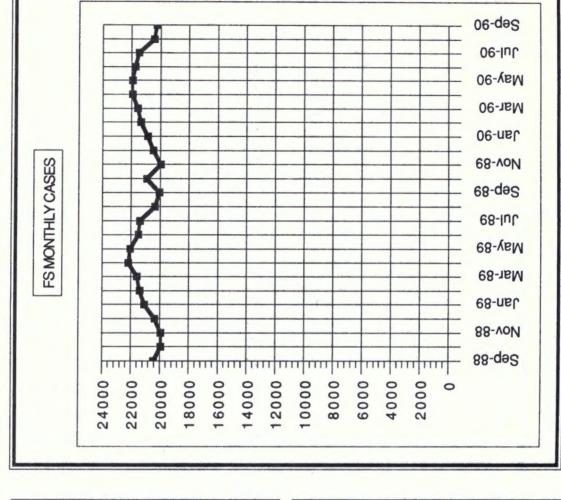
Figure 3

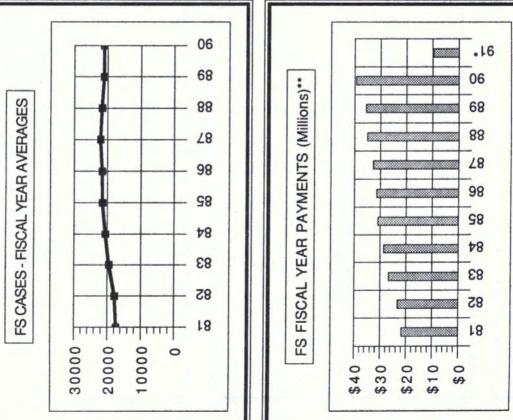
### September, 1990 FOOD STAMPS



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\* Year-to-Date

FOOD STAMP PERCENT	6.72%	2.37%	8.80%	4.02%	2.94%	2.98%	4.12%	3.00%	7.15%	3.82%	4.77%	5.65%		6.95%				4	E	11	7	S. L.	R	1	AFDC	RECIPIENTS	VERSIIS	STATE	POPUL ATION					ANA.		Ä.	-			FOOD STAMP	RECIDIENTS	VEDELIC	CTATE	POPULATION
FOOD STAMP RECIPIENTS	578	123	2.922	253	40	182	210	27	601	8 4	62	6,579		55,946			Γ		=							1				7	ſ							-		7				7
AFDC F PERCENT F	3.60%	0.63%	2.06%	1.51%	0.50%	0.93%	1.47%	0.56%	3.24%	0.77%	%69.0	3.08%		3.45%									RECIPS	dOd M													RECIPS	100	NO M					
AFDC RECIPIENTS	310	33	1,679	9 9	16	57	7.5	ın	272	17	6	3,590		27,741									3%														1%							
POPULATION	8,600	5,200	33,200	6,300	3,200	6,100	5,100	006	8,400	2,200	1,300	116,400		804,900									92%											A LA CONTRACTOR DE LA C			V	93%		J				
COUNTY	Sanders	Sheridan	Silver Bow	Stillwater	Sweet Grass	Teton	Toole	Treasure	Valley	Wheatland	Wibaux	Yellowstone		State Total											_																			
FOOD STAMP PERCENT	6.28%	21.31%	9.33%	1.67%	4.92%	3.38%	6.82%	3.84%	6.49%	1.73%	5.39%	10.66%	3.42%	2.87%	89.86%	3.43%	2.63%	23.72%	2.73%	5.62%	10.82%	2.49%	2.72%	8.15%	2.90%	1.26%	7.29%	4.12%	1.80%	4.15%	7.91%	6.61%	4.77%	6.13%	0.50%	5.70%	8.12%	1.73%	3.91%	2.00%	5.47%	5.43%	16.24%	12.03%
FOOD STAMP RECIPIENTS	2	2,323	653	139	408	54	5,334	223	824	45	544	1,066		347	5,777	1,664	42	2,633	30	146	1,905	207	6.8	1,720	2,772	29	1,363	231	4 5	80	269	5,172	205	766	6	308	544	38	266	32	1,407	641	1,803	1,468
AFDC PERCENT	2.88%	10.31%	6.89%	0.63%	2.00%	%69.0	3.53%	1.45%	2.70%	0.23%	2.26%	5.37%	1.15%	1.04%	3.14%	1.52%	0.88%	12.50%	0.82%	1.77%	5.84%	1.18%	1.16%	5.73%	3.11%	0.22%	3.52%	1.59%	0.92%	2.15%	3.91%	3.59%	2.40%	2.82%	0.50%	2.19%	2.96%	0.91%	1.90%	1.06%	2.72%	2.20%	8.76%	6.43%
AFDC RECIPIENTS	239	1,124	482	52	166	11	2,761	8 4	343	9	228	537	3	126	1,840	737	14	1,388	on	46	1,027	89	29	1,208	1,460	NO.	658	68	23	43	133	2,812	103	352	3	118	198	20	129	17	669	260	1,083	785
POPULATION	8,300	10,900	7,000	8,300	8,300	1,600	78,200	5,800	12,700	2,600	10,100	10,000	3,300	12,100	58,600	48,500	1,600	11,100	1,100	2,600	17,600	8,300	2,500	21,100	47,000	2,300	18,700	5,600	2,500	2,000	3,400	78,300	4,300	12,500	009	5,400	6,700	2,200	6,800	1,600	25,700	11,800	11,100	12,200
COUNTY	Beaverhead	Big Horn	Blaine	Broadwater	Carbon	Carter	Cascade	Chouteau	Custer	Daniels	Dawson	Deer Lodge	Fallon	Fergus	Flathead	Gallatin	Garfield	Glacier	Golden Valley	Granite	Ī	Jefferson	Judith Basin	Lake	Lewis & Clark	Liberty	Lincoln	Madison	McCone	Meagher	Mineral	Missoula	Musselshell	Park	Petroleum	Phillips	Pondera	Powder River	Powell	Prairle	Ravalli	Richland	Roosevelt	Rosebud

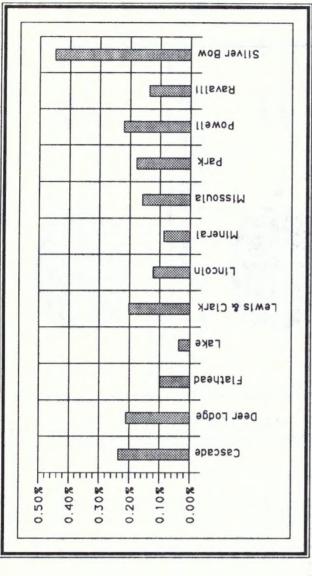
TABLE 2. PERCENT OF POPULATION
RECEIVING GENERAL RELIEF (GR) FOR
STATE ASSUMED COUNTIES
SEPTEMBER 1990

	Population	GR Recips GR	<b>GR</b> Percent
Cascade	78,200	184	0.24%
Deer Lodge	10,000	21	0.21%
Flathead	58,600	92	0.10%
ake	21,100	80	0.04%
ewis & Clark	47,000	9.0	0.20%
Lincoln	18,700	23	0.12%
Aineral	3,400	ຕ	0.09%
Missoula	78,300	124	0.16%
Park	12,400	22	0.18%
Powell	6,800	15	0.22%
Ravalli	25,700	35	0.14%
Silver Bow	33,200	149	0.45%
State Total	393,400	737	0.19%



	Burials Temp Relief	eliet
Cascade	\$2,910	
Deer Lodge	0 \$	
Flathead	\$6,219	
Lake	\$1,271	
Lewis & Clark	0.5	* 0 \$
Lincoln	\$2,111	
Mineral	\$912	
Missoula	\$3,377	\$0.
Park	\$2,790	
Powell	5421	
Ravalli	\$1.860	
Silver Bow	\$140	
State Total	\$22 011	0 %

\* Lewis & Clark is for God's Love Missoula is for Poverello



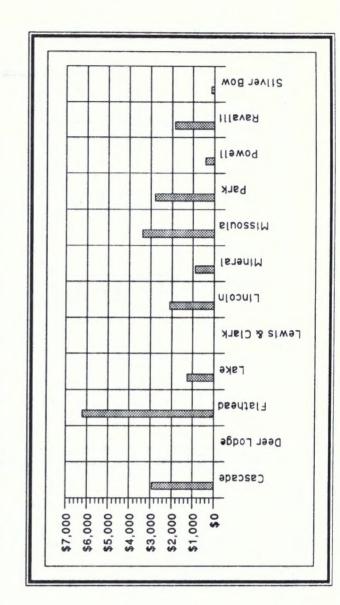


TABLE 3. Summary of Public Assistance and Medical Care SEPTEMBER 1990

\$21,454,635 \$17,786,104	OBLIGATIONS INCURRED	SEPTEMBER 1990	AUGUST 1990	SEPTEMBER 1989	PERCENT OF 08/90	CHANGE FROM 0 9 / 8 9
Selection by 20, 40.2, 52.3   Selection by 30.3   Select					1	
### Sand Sand Sand Sand Sand Sand Sand Sand	All Public Assistance	0,402,5	21,454,63	17,786,10	4.9	14.7%
### \$2,860,110 \$2,67,58 \$2,80,110 \$2,673,892 \$13,523,258 \$13,523,258 \$377,560 \$13,523,258 \$13,523,258 \$13,5225,490 \$11,252,25,490 \$11,252,25,490 \$11,252,25,490 \$11,252,25,490 \$11,252,25,490 \$11,252,25,490 \$11,252,25,490 \$11,252,25,490 \$11,252,25,490 \$11,252,25,490 \$11,252,25,24,721 \$1,252,8,550 \$1,252,25,490 \$1,252,24,790 \$1,252,24,719 \$10,207 \$27,335 \$27,	AFDC	3,211,8	3,237,67	3,027,15	0.8	6.1%
semployed Parent \$364,303 \$377,560 \$353,258  \$1,523,012 \$14,361,639 \$11,262,1215  \$1,4,361,639 \$11,262,1215  \$1,202,135 \$3,225,490 \$2,785,044  \$1,1,131 \$157,113 \$155,009 \$2,785,044  \$1,1,491 \$1,298,90 \$2,785,044  \$1,298,923 \$1,298,928 \$1,235,948 \$1,205,920  \$1,298,920 \$2,735	Regular AFDC	2,847,5	2,860,11	2,673,89	0.4	6.5%
\$13.523,012 \$14,361,839 \$11,262,215 \$-34,7021 \$-25,490 \$25,490 \$2,785,044 \$-11,262,215 \$-11,262,215 \$-11,262,215 \$-11,262,215 \$-11,262,021 \$-11,262,	AFDC Unemployed Parent	364,3	77,56	\$353,25	3.5	3.1%
### \$3,161,536 \$3,225,490 \$2,785,044    181	Medicald**	3,523,0	14,361,83	11,262,21	5.8	20.1%
Rellef* \$157,113 \$155,009 \$307,576 \$307,576 \$10.207 \$1.57,113 \$157,103 \$157,103 \$10.207 \$1.509 \$307,576 \$10.207 \$10.20	Food Stamps***	3,161,5	3,225,49	2,785,04	2.0	13.5%
Relief* \$147,113 \$463,135 \$387,021 -2  Relief* \$7,750 \$11,491 \$10,207 -3  CASES  9,382 9,523 9,056 -4  RELIEF*	Ceneral Relief					
Relief* \$157,113 \$155,009 \$307,576 \$6.891 \$1.491 \$10,207 -3 \$6.891 \$11,491 \$10,207 -3 \$6.891 \$11,491 \$10,207 -3 \$6.891 \$11,491 \$10,207 -3 \$1.298,820 \$1.235	Medical	341,27	463,13	387,02	26.3	00
CASES  CASES  CASES  9,382  9,523  9,056  8,560  8,656  8,256  8,656  8,235  8,056  8,235  8,056  8,235  8,056  8,235  8,056  8,235  8,235  8,235  8,235  8,235  8,235  8,235  8,235  8,235  8,235  8,235  8,235  8,235  8,237  1,488  1,488  1,488  1,488  1,491  1,488  1,		157,11	155,00	307,57	4	-48.9%
ST				\$6,89		
## Complement and parent and pare	Burials*	7,75	11,49	10,20	32.6	-24.1%
gular AFDC  8,560  8,656  8,656  8,656  8,235  9,056  9,066  9,06	NUMBER OF CASES					
gular AFDC Unemployed Parent 822 867 867 867 821 87719 87719 87342.3 88779.3 88779.148 8779.145 844.651,302 8877,835 87779,75 8878.0 8877 88.3 8779,147 86,509,660 8,635,904 844,651,302 844,651,302 845,730,515 86,509,660 8779,145 88,383,186 844,651,302 86,509,67 88,383,186 84,651,302 84,651,302 84,651,302 84,651,302 85,299,077 85,299,077 84,294,27 86,509,660 88,383,186 84,651,302 84,651,302 85,299,077 85,299,077 85,299,077 85,299,077 85,299,077 85,234,15 85,299,077 86,234,15 86,200	AFDC	38	,52	.05	-1.5%	3.6%
### Solution	Regular AFDC	.56	65	.23	-1.1%	3.9%
ald 27,335 27,622 24,719 Stamps  fall Relief-Financial* 667 667 662 20,430  AGE PAYMENTS \$342.34 \$334.27 \$4334.27 \$443.19 \$435.48 \$430.28 \$434.70 \$443.19 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.28 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.48 \$435.49 \$435.41 \$435.44 \$435.49 \$435.40 \$4455.42 \$4455.42 \$4455.42 \$44651.30 \$44661.30 \$44661.30 \$44661.30 \$44661.30	AFDC Unemployed Parent	82	9	8 2	-5.2%	0.1%
Stamps  AGE PAYMENTS  Agular AFDC  -TO-DATE PAYMENTS  Samps  -TO-DATE PAYMENTS  -TO-DATE PAYMENTS  Samps  -TO-DATE PAYMENTS  -TO-D	Medicald	7,33	7,62	4,71	-1.0%	10.6%
### Relief-Financial**  ### AGE PAYMENTS  ### \$334.27  ### \$334.27  ### \$334.27  ### \$334.27  ### \$334.27  ### \$334.27  ### \$334.27  ### \$334.27  ### \$334.27  ### \$43.19  ### \$430.42  ### \$430.28  ### \$430.31  ### \$430.31  ### \$430.28  ### \$430.28  ### \$430.28  ### \$430.31  ### \$430.31  ### \$430.31  ### \$430.31  ### \$430.31  ### \$430.28  ### \$430.31  ### \$430.31  ### \$430.31  ### \$430.28  ### \$430.31  ### \$440.71  #### \$440.71  #### \$440.71  #### \$440.71  #### \$440.71  #### \$440.71  #### \$440.71  #### \$440.71  ###################################	Food Stamps	0,26	0,43	0,92	-0.8%	-3.1%
\$334.27 \$334.27 \$334.27 \$334.27 \$334.27 \$334.27 \$334.27 \$334.27 \$332.66 \$334.27 \$334.27 \$332.66 \$433.19 \$435.48 \$435.48 \$435.61 \$443.19 \$443.19 \$4435.48 \$435.61 \$430.28 \$435.61 \$430.28 \$435.61 \$430.28 \$435.61 \$430.28 \$435.61 \$430.28 \$435.61 \$433.13 \$-170.DATE PAYMENTS \$9,721,501 \$6,509,660 \$9,083,904 \$4 \$1,143,448 \$779,145 \$779,145 \$1,101,145 \$44,651,302 \$431,128,290 \$37,496,120 \$120 \$44,651,302 \$431,128,290 \$37,496,120 \$120 \$44,651,302 \$45,687,147 \$8,383,186 \$44,651,90 \$299.077 \$962.347 \$11 \$130.10 \$100.	General Relief-Financial*	99	9 9	,48	0.8%	-55.2%
\$342.34 \$334.27 \$332.66 \$435.48 \$334.27 \$4330.42 \$332.70 \$443.19 \$435.48 \$435.08 \$443.19 \$435.48 \$435.08 \$494.71 \$156.03 \$494.71 \$157.88 \$435.03 \$157.88 \$133.13 \$156.03 \$235.55 \$206.70  **TO-DATE PAYMENTS** \$9,721,501 \$6,509,660 \$9,083,904 \$4 \$1,143,448 \$7,79,145 \$7,982,759 \$4 \$237,496,120 \$37,496,120 \$8,7898,320 \$1,238,290 \$779,145 \$8,383,186 \$4 \$44,651,302 \$46,587,147 \$8,383,186 \$4 \$29,748,683 \$6,587,147 \$8,383,186 \$4 \$456,190 \$5299,077 \$8,623,347 \$5	AVERAGE PAYMENTS					
\$32.66 \$32.66 \$43.0.42 \$324.70 \$430.28 \$430.30 \$400.70	AFDC	342.3	339.9	334.2	%2'0	2.4%
### ### ##############################	Regular AFDC	332.6	330.4	324.7	0.7%	
aid         \$494.71         \$519.94         \$455.61           Stamps         \$157.88         \$133.13           rai         Relief-Financial*         \$235.55         \$234.15         \$206.70           -TO-DATE PAYMENTS         \$9,721,501         \$6,509,660         \$9,083,904         4           gular AFDC         \$8,578,053         \$5,730,515         \$7,982,759         4           *DC Unemployed Parent         \$1,143,448         \$779,145         \$1,101,145         4           *aid         \$44,651,302         \$37,496,120         4         4           Stamps***         \$9,748,683         \$6,587,147         \$8,383,186         4           *aid         \$1,298,820         \$1,299,077         \$962,347         5           *aid Relief*         \$1,298,820         \$1,299,077         \$962,347         5           *aid Relief*         \$1,298,920         \$1,299,077         \$962,347         5	AFDC Unemployed Parent	443.1	435.4	430.2	1.8%	
Stamps         \$156.03         \$157.88         \$133.13           ral Relief-Financial*         \$235.55         \$234.15         \$206.70           -TO-DATE PAYMENTS         \$9,721,501         \$6,509,660         \$9,083,904         4           ral Complexed Parent Stands         \$1,143,448         \$779,145         \$7,982,759         4           stands         \$1,143,448         \$779,145         \$1,101,145         4           stands         \$237,496,120         \$37,496,120         4           stands         \$6,587,147         \$8,383,186         4           stands         \$1,298,820         \$1,298,750         \$1,235,442         11           sedical         \$1,298,820         \$299,077         \$962,347         5	Medicald	494.7	519.9	455.6	-4.9%	8.6%
-TO-DATE PAYMENTS \$9,721,501 \$6,509,660 \$9,083,904 49.3 \$0.00 \$9,083,904 49.3 \$1.100 \$	Food Stamps	156.0	157.8	133.1	-1.2%	
***TO-DATE PAYMENTS       \$9,721,501       \$6,509,660       \$9,083,904       4         ***Gular AFDC       \$8,578,053       \$5,730,515       \$7,982,759       4         ***DC Unemployed Parent       \$1,143,448       \$779,145       \$1,101,145       4         ***sided Stamps***       \$9,748,683       \$6,587,147       \$8,383,186       4         ***sided Stamps***       \$1,298,820       \$1,235,442       11         ***sided Stamps***       \$1,298,820       \$1,235,442       11         ***sided Stamps***       \$1,298,820       \$1,235,442       11	General Relief-Financial*	235.5	234.1	206.7	9	4
gular AFDC \$9,721,501 \$6,509,660 \$9,083,904 4 \$8,578,053 \$5,730,515 \$7,982,759 4 \$7,000 \$1,145 \$7,000 \$1,101,145 \$1,1143,448 \$7,79,145 \$1,101,145 \$1,101,145 \$1,101,145 \$1,101,145 \$1,101,145 \$1,100 \$	YEAR-TO-DATE PAYMENTS					
\$8,578,053 \$5,730,515 \$7,982,759 4  \$1,143,448 \$779,145 \$1,101,145 4  \$44,651,302 \$31,128,290 \$37,496,120 4  \$9,748,683 \$6,587,147 \$8,383,186 4  \$1,298,820 \$597,550 \$1,235,442 11  \$456,190 \$299,077 \$962,347 55	AFDC	9,721,50	6,509,66	9,083,90	9.3	7.0%
\$1,143,448 \$779,145 \$1,101,145 4 \$44,651,302 \$31,128,290 \$37,496,120 4 \$9,748,683 \$6,587,147 \$8,383,186 4 \$1,298,820 \$51,298,077 \$962,347 55	Regular AFDC	8,578,05	5,730,51	7,982,75	49.7%	7.5%
\$44,651,302 \$31,128,290 \$37,496,120 43.4 \$9,748,683 \$6,587,147 \$8,383,186 48.0 \$1,298,820 \$597,550 \$1,235,442 117.4 \$456,190 \$299,077 \$962,347 52.5	AFDC Unemployed Parent	1,143,44	79,14	1,101,14	46.8%	3.8%
\$9,748,683 \$6,587,147 \$8,383,186 48.0 \$1.298,820 \$597,550 \$1,235,442 117.4 \$456,190 \$299,077 \$962,347 52.5	Medicaid	4,651,30	31,128,29	37,496,12	3.4	19.1%
\$1,298,820 \$597,550 \$1,235,442 117.4 \$456.190 \$299.077 \$962.347 52.5	Food Stamps***	9,748,68	6,587,14	8,383,18	8.0	16.3%
\$1,298,820 \$597,550 \$1,235,442 117.4 al \$456.190 \$299.077 \$962.347 52.5	General Relief*		1			
\$456.190 \$299.077 \$962.347 52.5	Medical	1,298,82	597,55	1,235,44	17.4	Τ.
	Financial	456,19	299,07	962,34	2.5	-52.6%

\*Burials, Temporary Relief, and General Relief figures are for State Administered counties only. \*\*Medicald payments are based on 4 weekly payrolls.

TABLE 4. AID TO FAMILIES WITH DEPENDENT CHILDREN, BY UNEMPLOYED PARENT AND REGULAR CASES

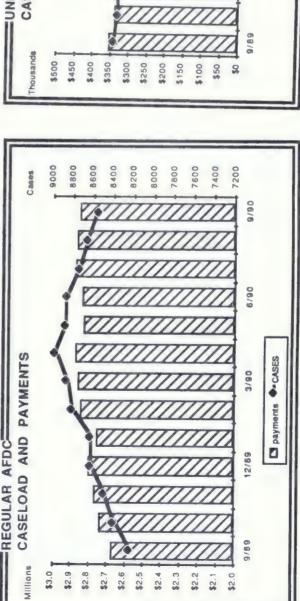
	1 1 1 1 1 1								1111111			
COUNTY	ASES	ADULTS	KIDS	AMOUNT	ASES	ADUL	KIDS	AMOUNT	CASES	ADULTS	KIDS	AMOUNT
BEAVERHEAD	81	89	150	1	75	77	135	\$25,323.00	9	12	15	\$2.097.00
BIG HORN	392	343	781	O.	387	333	766	\$129.705.00	Lift.	0	12	\$2. K97. 0
BLAINE	176	165	317	-	168	150	294	\$50,114.00	90	1 2	2 6	SA FRE B
<b>BROADWATER</b>	21	21	31	9	19	17	27	\$5,610.00	0	7	9	\$605
CARBON	54	09	106	\$16,922.00	64	51	16	\$14.790.00	ı M	σ	16	42 142 0
CARTER	4	M	40	1,127.	4	M	(4)		1 =	• •	1	96,125.0
CASCADE	196	978	1.783	3.156	9 3	768	1 E4E		9 6	-	0.0	- 1
CHOUTEAU	36	9 0	-	772 0	900	970	1,505	. TCC, COS	00	152	218	\$37,225.0
CIETED	97	0 6	חים	0,040	47	47	14	, 582.	2	đ	Ŋ	\$964.0
EK	120	128	512	538,358.00	111	110	193	\$34,549.00	6	18	22	\$3,809.0
DANTELS	M	M	M	\$885	H)	M	М	\$885.00	0	0	0	
DAWSON	77	89	139	Ç,	69	74	122	\$23,907.88	**	15	17	63.153.0
DEER LODGE	190	213	324	\$62,325.00	162	158	261	\$50,908.00	28	7.	63	
FALLON	14	14	24	4	14	14	24	.584	0	9	0	0.14.(11.
FERGUS	47	47	79	\$13,390.00	45	43	75	595	0	ď	9	\$70E 0
FLATHEAD	617	929	1,184	\$209,062.00	246	522	1.020		7.2	126	166	AZ1 041 A
GALLATIN	260	272	465	6,217	247	246	431	580.468.00		76	707	
GARFIELD	LC	K	6	1.586	L.C	L L	0	\$1 EBC 00	2	9	2	η
GLACTER	477	227	OKE	210 6	657	404	000	\$1,506.00	9	9	9	9
COLDEN VALLEY		2	000	4070	701	040	006		20	70	55	\$8,605.0
CDANTTE	2	11	, 00	37/0.	0	N	-	2970.00	0	0	0	0.\$
1416	OT	17	62	6] (	<b>5</b> 7	13	25	24,474.00	2	4	4	\$889.0
MILL	040	955	269	1,437.	317	289	929	\$108,476.00	23	945	26	\$8,961.0
JEFFERSON.	35	35	63	\$10,267.00	30	56	51	\$8,232.00	M	6	12	\$2,035.0
JUDITH BASIN	11	11	18	3,583	11	11	18	\$3,583.00	0	0	0	0 \$
	397	415	793	\$141,148.00	362	347	969	\$125,890.00	35	68	47	\$15.258 00
LEWIS & CLARK	516	541	616	\$170,715.00	480	472	817	\$153,806.00	36	69	102	000
LIBERTY	М	2	М	\$630.00	M	2	M	\$630.00	0	0		
LINCOLN	216	252	905	\$76,146.00	181	183	324	\$59.654.00	3.5	69	0 0	414 402 0
MADISON	27	29	09	\$8,423.00	24	23	52	\$7.747.00	) N	1	1 0	7479
MCCONE	7	60	15	\$2.281.00	T.	3	4	\$1.462.00	9 0	9 (	7	4070
MEAGHER	14	16	27	\$4.706.00	16	16	27	\$6 704 00	1 0	•		90.00
HINERAL	39	48	8	\$14.847.00	1 1	2 6	17	411 2/0 00	> 0		9 (	
MISSOULA	937	1.0.1	LOR	\$446 628 00	170	270	V		0 1	10	17	.5/5.
MISSEL SHELL	בצ	41061	1,001	00.001	100	700	100'T		9/	149	194	\$32,869.0
PADV	נים נ	700	17	512,559.00	15	52	1/	\$12,559.00	0	0	•	0.8
BETBOILDING	171	401	/17	439,908.00	1.68	189	188	\$35,501.00	13	56	29	\$4,407.0
COLEUM	- į	H !	2	\$370.00	m	mi	2	\$370.00	0	•	•	0.\$
rullirs	43	43	75	\$12,859.00	95	38	7.	\$12,245.00	м	S.	ĸ	\$614.0
PONDERA	29	58	140	\$22,172.00	59	53	129	\$20,333.00	М	щ	11	\$1,839.0
POWDER RIVER	7	6	11	\$2,515.00	5	Ŋ	7	\$1,625.00	2	4	4	
POWELL	41	38	16	\$13,274.00	38	33	78	\$12,072.00	M	TC.	10	\$1.202.0
PRAIRIE	ı	•	11	\$1,661.00	4	4	40	\$1.158.00		0	M	SED S
RAVALLI	226	245	454	\$77,848.00	199	192	376	\$65.540.00	27	T W	78	\$12 KDB 0
RICHLAND	87	96	164	\$29,863.00	79	80	146	\$27.088.00	ď	16	2 0	\$2.77E
ROOSEVELT	366	125	76.2	6122 666 08	757		-			1	1	0.0000
					200	4	272	SILE AES AG	N.F	E C	4.7	AL 704 AL

PAGE 8

TABLE 4. AID TO FAMILIES WITH DEPENDENT CHILDREN, BY UNEMPLOYED PARENT AND REGULAR CASES

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		1	IDIAL	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1		KEGULAR			CNEMP	UNEMPLOYED PARENT	VRENT
COUNTY	CASES	CASES ADULTS	KIDS	AMOUNT	CASES	CASES ADULTS	KIDS	AMOUNT	CASES	CASES ADULTS	KIDS	AMOUNT
	B B B B B C				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1	1 1 1		
SANDERS	100	117	193	\$35,967.00	80	78	152	\$27.8A0 00	00	20	41	48 087 00
SHERIDAN	12	13	20	\$3.704.00	11	-	9	64 250 00	7	60	10	0.100(0)
STI VER BOW	7	640	1.040	6192 ROT 00	0 9 9	1 1 1	200	43,237.00	4 !	7	2	00. Chts
		2 1	01011	AT 15 JOHT . OO	011	400	TAG	\$14/'SIO.00	107	206	239	\$44,991.00
SITELWAIEK	31	33	62	\$10,846.00	29	29	26	\$9,842.00	2	9	9	\$1,004.00
SWEET GRASS	9	Ŋ	11	\$1,736.00	9	S	11	\$1.736.00		-	•	\$ 0
TETON	21	19	38	\$6,637.00	21	19	(M)	\$6.637.00		•	•	90.4
TOOLE	27	26	65	\$7,696.00	25	22	41	\$6.647.00	0	4	e et	61 049 00
TREASURE	2	64	113	\$665.00	8	0	M	\$44E 00	1 4		9 0	9
UALEEV	ГО	00	Car	610 550 00	200	1 6	9	00.5004	9	9	0	00.0
117 4 T. A.M.	7.6	76	POT	450,552.00	40	/8	162	\$27,475.00	7	14	18	\$3,077.00
WHEATLAND	1	1	10	\$1,786.00	7	7	10	\$1,786.00	0	0	0	9
WIBAUX	4	M	9	\$1,115.00	4	M	9	\$1.115.00			•	4 00
YELLOWSTONE	1,218	1,218 1,269	2,321	\$443,557.00	1,122	1,082	2,070	\$394,648.00	96	187	251	\$48,909.00
STATE TOTAL	9,382	9,743	17,998	9,382 9,743 17,998 \$3,211,840.88	8,560	8,156	15,893	8,156 15,893 \$2,847,537.88	822	1.587	2,105	\$364.303.00



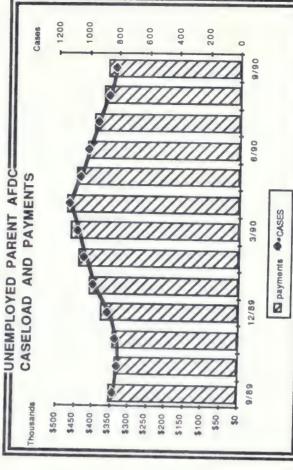


TABLE 5. AID TO FAMILIES WITH DEPENDENT CHILDREN, BY COUNTY COMPARED WITH THE SAME MONTH LAST YEAR AND FIVE YEARS AGO

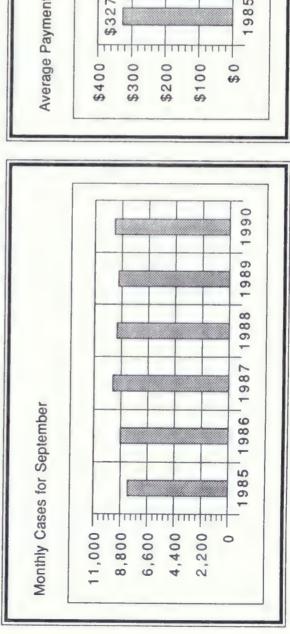
COMITY         COMETY         CASES         AMENICALIST         CASES         CASES         AMENICALIST         CASES         CASES<				SE	SEPTEMBER, 1990	0			
91         2.39         1.27,420.00         338.52         80         531.41         68           176         4.62         152,592.00         337.51         349         314.75         20           24         1.66         1.05,220.00         337.51         39         314.75         20           34         1.66         1.05,922.00         337.51         22         356.56         30           26         1.66         1.05,922.00         337.51         22         356.56         30           26         343         35.46         36         36.56         36.60         36.60         36 <td< th=""><th>COUNTY</th><th>CURRENT</th><th>CURRENT</th><th>CURRENT</th><th>CURRENT AVG/CASE</th><th>LAST YEAR CASES</th><th>LAST YEAR AVG/CASE</th><th>FIVE YEARS AGO CASES</th><th>FIVE YRS AGO AVG/CASE</th></td<>	COUNTY	CURRENT	CURRENT	CURRENT	CURRENT AVG/CASE	LAST YEAR CASES	LAST YEAR AVG/CASE	FIVE YEARS AGO CASES	FIVE YRS AGO AVG/CASE
392         1,124         122, 302, 20         357, 51         349         314, 57         256           21         62         1,124         1,127, 00         305, 11         349         314, 76         256           24         1,12         1,127, 00         305, 11         20         265         366         36           4         1,11         1,127, 00         305, 11         20         353, 36         90         90           26         64         16,922, 00         343, 42         353, 66         90         90           26         84         16,922, 00         319, 65         111         399, 50         90           12         84         8,356, 00         319, 65         111         399, 50         90           12         34         34, 56         31, 26         32, 34         90         90           13         35         46         35, 34         36         36, 36         36         36         36           14         36         15, 36, 30         35, 34         36         36         36         36         36         36         36         36         36         36         36         36         36<		81		27,420.00		80	331.41	99	334.72
176         482         55,699,00         295,91         202         334,76         200           484         16,6         16,922,00         295,95         29         286,36         29           941         2,761         33,46         0         281,37         5         286,36         6           941         2,761         334         0         343,46         0         281,37         5         96,00         9           120         345         36,36         0         321,46         0         281,34         0         96         9	BIG HORN	392	1,124	132,302.00	337.51	349	314.57	255	24 666
54         162         16,126.00         295,95         25         256.36         31           94         1,177.00         281,75         59         336.06         59         360.06         59           94         2,761         1,157.00         281,75         59         336.06         59         360.06         59           26         343         36,386.00         319,46         111         399.95         29         369.96         36	BLAINE	176	482	53,699.00	305.11	202	314.78	200	308.33
46         16,952.00         313.37         59         360.05         50           941         2,761         15,27.00         313.37         59         360.05         50           26         364         1,127.00         343.42         2         366.00         50           26         364         8,366.00         343.42         2         365.00         321.00         22         331.60         50           120         365.00         365.00         321.00         22         333.60         99         99           17         226         2,760.00         361.44         7         369.51         138		21	55	6,215.00	295.95	25	285.36	31	319.06
941         2,761         32,145,00         281,75         2         356,00         99           26         84         2,766,00         321,160         222         333,69         99           120         84         3,586,00         321,00         222         333,69         99           120         343         6         8,366,00         321,10         222         333,69         99           120         343         6         8,366,00         321,00         221,10         339,59         99           17         226         2,366,00         321,00         321,00         331,60         366,00         321,	CARBON	25	166	16,922.00	313.37	59	330.85	50	310.48
940         7,61         353,156,00         345,42         922         333,36         999         356,47           120         345         8,546,00         349,46         11         389,50         136         99         353,56           120         345         8,546,00         319,66         11         389,50         136         99         35,56         99         35,56         99         35,56         99         35,56         99         35,56         99         35,56         99         35,56         99         35,56         99         35,56         99         35,56         99         35,56         99         35,56         35,56         35,56         35,56         35,56         35,56         35,66<	CARTER	4	11	1,127.00	281.75	2	396.00	ru ru	308.60
26         84         83.54.00         321.00         22.100         313.95         29         31.95         29         31.95         29         31.95         29         31.95         29         31.95         29         31.95         29         31.95         31.95         31.95         32.25         <	CASCADE	166	2,761	323,156.00	343.42	922	333.36	606	326.47
120         343         38,388.00         319,65         11         369 50         136         356         35         35         46         45         46         11         369 50         136         352         50         22         50         36         31,44         7         322         50         20         20         36         343.11         36         27         32         50         20         36         36         34         31         4         36         40         36	CHOUTEAU	56	84	8,346.00	321.00	22	331.95	29	319.59
7         2         6         6.66.60         85.00         295.00         2         25.50         2 <td>CUSTER</td> <td>120</td> <td>343</td> <td>38,358.00</td> <td>319.65</td> <td>111</td> <td>309.50</td> <td>138</td> <td>329.93</td>	CUSTER	120	343	38,358.00	319.65	111	309.50	138	329.93
190         528         27,466.88         \$51,44         70         33.64         60         351.44           190         537         62,225.00         358,46         36         343.11         129         353.64         60         353.64           47         126         136,00         357,43         16         357,43         16         357,43         16         357,43         16         357,43         16         357,43         16         357,43         16         357,43         16         357,43         16         357,43         16         357,43         16         357,43         16         358,53         36,53	DANIELS	10	9	885.00	295.00	2	322.50	2	282.00
190         537         62,325,00         328,03         186         345,11         219         557           47         126         13,590,00         228,03         186         345,11         219         552           617         126         13,590,00         226,69         49         294,60         17         31           260         126         15,640         327,20         645         528,63         548         328,33         548         31,20         645         229,66         229,66         229,66         229,66         229,66         229,66         229,68         322,33         228,33         228,33         228,66         229,66 <td>DAWSON</td> <td>77</td> <td>228</td> <td>27,060.88</td> <td>351.44</td> <td>70</td> <td>333.64</td> <td>199</td> <td>310 00</td>	DAWSON	77	228	27,060.88	351.44	70	333.64	199	310 00
47         36         4,646,00         327,43         14         316,57         17         36           617         1,640         20,90,02,00         327,43         14         316,57         17         36,10         327,43         45         294,80         63         288           617         1,640         209,062,00         336,64         545         326,13         65,210         31,60         326,13         320,157         65,210         31,60         31,60         326,13         320,157         457         30,60         416         206         206         206         206         31,10         206         31,10         31,	DEER LODGE	190	537	62,325.00	328.03	186	343.11	219	329.48
47         126         13,390.00         386,4.89         49         294,80         65         204         60         20         60	FALLON	14	38	4,584.00	327.43	14	316.57	17	306.35
617         1,840         609,062.00         338.84         545         36.55         546         36.57 <th< td=""><td>FERGUS</td><td>47</td><td>126</td><td>13,390.00</td><td>284.89</td><td>64</td><td>294.80</td><td>63</td><td>281.32</td></th<>	FERGUS	47	126	13,390.00	284.89	64	294.80	63	281.32
260         737         86,217.00         313.460         256.47         256.16         155         15,500.00         317.20         6         256.47         25         31.50         317.20         457         30.60         42         31.50         40.67         40.62         40	FLATHEAD	617	1,840	209,062.00	338.84	545	328.53	548	342.77
7         14         1,586.00         317.20         6         256.67         2         291.50         291.50         251.51         256.67         256.67         256.67         256.67         256.67         256.67         256.67         256.67         256.67         256.67         256.67         256.73	GALLATIN	260	737	86,217.00	331.60	278	328.18	185	311.94
477         1,386         152,913.00         320.57         457         309.60         416         206           3         46         46         5,363.00         320.57         467         309.60         416         20           340         1,027         117,437.00         325.13         20         200.50         234         323.45         30         366.74         234         326.25         37         322.25         37         322.35         32         326.74         32         322.35         32         326.74         32	GARFIELD	S	14	1,586.00	317.20	9	256.67	2	318.00
3         9         9         90         323.33         2         290.50         20         250.50         255.70         355.30         355.30         355.30         355.30         355.30         355.30         355.30         355.30         356.70         326.70         326         346.74         234         326         346.74         234         326         346.74         234         326         346.74         234         326         326         346.74         234         326         326         346.74         234         326         326         326         346.74         234         326         326         326         346.74         324         326         326         326         346.74         326	GLACIER	477	1,388	152,913.00	320.57	457	309.60	416	296.19
16         46         5,565.00         335.19         20         323.25         37         326           340         1,027         117,457.00         345.40         326         346.74         234         35           35         340.74         326         346.74         326         336.74         326         336.74         326         346.77         326         336.76         326         336.77         336         336.76         336         336.76         336         336.77         336         336.77         336         336.77         336         336.77         336         336.77         336         336.77         336         336.77         336         336.77         336         336.77         336         336.77         336         336.77         336	GOLDEN VALLEY	M	6	970.00	323.33	2	290.50	0	250.50
340         1,027         117,437.00         346,40         326         346,74         234         365         346,74         234         365         365,74         361         468         53         314	GRANITE	16	95	5,363.00	335.19	20	323.25	37	322 63
35         98         10,267,00         293.34         39         303.46         53         303.46         53         303.46         53         303.46         53         303.46         53         303.46         54         53         303.46         53         303.46         46         53         303.46         303.46         46         33         303.46         46         33         303.46         46         33         303.46         46         33         30         46         35         31         46         36         34         31         46         36         34         31         46         36	HILL	340	1,027	117,437.00	345.40	326	346.74	234	325.58
31         29         3,583.00         355.73         6         448.67         4         363           37         1,208         141,148.00         355.54         465         345.71         361         336           36         516         1,408         17,15.00         210.00         3         56.55.54         465         345.70         462         336           21         516         1,408         17,416.00         352.53         221         354.83         246.62         346.62         346.62         354.83         366.6	JEFFERSON	35	98	10,267.00	293.34	39	303.46	100	314.15
397         1,208         141,146.00         355.54         356         345.71         361         334           516         1,460         170,115.00         350.84         465         357.09         462         357           216         656         76,146.00         210.00         220         26.83         291.37         246	JUDITH BASIN	11	59	3,583.00	325.73	9	448.67	4	383.00
516         1,460         170,715.00         330.84         465         337.09         462         351.00		397	1,208	141,148.00	355.54	356	345.71	361	334.33
3         5         630.00         352.53         200.00         2         405           7         658         76,146.00         352.53         221         354.83         248         344           7         23         2,281.00         311.96         19         273.75         4         273           14         43         4,706.00         356.14         9         310.44         16         273           14         43         4,706.00         356.14         9         310.44         16         273           14         43         14,843.00         380.59         36         379.72         39         380           15         357         2,812         334,428.00         360.59         36         379.72         39         380           12         357         36         36.59         36		516	1,460	170,715.00	330.84	465	337.09	462	331.64
216         658         76,146.00         352.53         221         354.63         246.83         248.84         349.37         349.32         349.32         349.37         349.35         349.37         349.37         349.37         349.37	LIBERTY	M	LO :	630.00	210.00	m	200.00	N	405.50
27         89         8,423.00         311.96         19         291.37         17         342           14         43         2,281.00         325.86         12         273.75         4         273           14         43         4,706.00         380.59         36         379.72         39         385           13         13         14,843.00         380.59         36         379.72         39         385           13         13         12,559.00         405.13         18         356.56         20         33         386.26         33         38         36	LINCOLN	216	658	76,146.00	352.53	221	354.83	248	344.65
1         23         2,281.00         325.86         12         273.75         4         273           14         43         4,706.00         336.14         9         310.44         16         232           1         39         133         14,843.00         380.59         36         379.72         39         389           1         39         12         354,428         36.65         36         37         36         37         36         37         38         37         38         37         38         37         38         37         36         37         36         37         36         37         36         37         36         37         36         37         36         37         36         37         36         37         36         37         36         36         37         36         36         37         36         37         36         36         37         36         36         37         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36	HADISON	27	68	8,423.00	311.96	19	291.37	17	342.35
14         43         4,706.00         336.14         9         310.44         16         232           15         14,843.00         380.59         36         379.72         39         389.59         36         379.72         39         389.59         36         379.72         38 <td< td=""><td>MCCONE</td><td>7.</td><td>53</td><td>2,281.00</td><td>325.86</td><td>12</td><td>273.75</td><td>***************************************</td><td>273.50</td></td<>	MCCONE	7.	53	2,281.00	325.86	12	273.75	***************************************	273.50
15.7         14,845.00         580.59         36         379.72         39         385           15.1         2,812         334,428.00         356.91         994         348.24         738         358           121         352         356,91         994         348.24         738         353           121         352         37,00         406.00         326.31         36.01         1           43         118         12,859.00         299.05         56         286.41         46         283           67         198         22.172.00         350.29         4         322.75         84         293           7         20         2,515.00         359.29         4         322.75         5         282           7         20         2,515.00         359.29         4         322.75         5         284         293           8         12         366.00         344.46         222.75         4         357.44         84         322         35           8         260         29,863.00         344.46         364.46         322.73         85         318           86         1,083         122,446.00 <th< td=""><td>MTMEDAI</td><td>102</td><td>0 10</td><td>4,706.00</td><td>336.14</td><td>6</td><td>310.44</td><td>16</td><td>232.63</td></th<>	MTMEDAI	102	0 10	4,706.00	336.14	6	310.44	16	232.63
7.57         7.5012         354,428.00         356.591         994         348.24         738         339           1.03         12,559.00         405.13         18         336.56         20         332           1.1         35         370.00         370.00         370.00         1         440.00         1         282           1.1         3         370.00         370.00         370.00         370.00         1         440.00         1         282         282         282         288.41         46         282	MTSSOIL A	720	100	14,845.00	580.59	36	379.72	39	385.31
121         356.56         356.56         356.56         358.56 <td>MISSEL SHELL</td> <td>154</td> <td>210/2</td> <td>324,428.00</td> <td>16.95</td> <td>966</td> <td>348.24</td> <td>738</td> <td>339.44</td>	MISSEL SHELL	154	210/2	324,428.00	16.95	966	348.24	738	339.44
43         37,700,00         327,62         126         551,18         121         320           43         118         12,859,00         299,05         56         286,41         46         283           43         118         12,859,00         330,93         77         308,03         84         293           41         129         12,859,00         359,29         4         322,75         5         282           41         129         13,274,00         359,29         4         322,75         5         284         293           5         17         1661.00         353,76         45         357,44         84         320         22         282           7         266         59         77,646.00         344,46         229         353,31         182         352           87         260         29,863.00         344,46         229         353,31         328,52         35         35         35         36         35         31         369,35         37         369,35         31         369,35         31         369,35         369,35         369,35         369,35         369,35         369,35         369,35         369,35	PARK	121	252	20 000 00	405.15	81	336.56	20	332.70
43         118         12,859.00         299.05         56         288.41         46         288.51           67         198         22,175.00         359.29         6         288.41         46         288.51           7         198         22,175.00         359.29         6         322.75         84         293.20           6         1         129         13,274.00         359.29         6         45         357.74         84         322.75         84         320.32         320.35	PETROI FLIM	-	300	37,700.00	369.05	126	331.18	. 121	320.48
13         12,629.00         299.05         56         288.41         46         283           67         198         22,172.00         330.93         77         308.03         84         293           7         20         22,172.00         350.29         4         322.75         5         283           9         120         13,274.00         352.76         45         357.44         84         203           10         1,661.00         332.20         2         399.00         2         221           10         1,661.00         344.46         229         353.31         182         353           10         260         29,863.00         343.25         97         322.73         85         309           10         35         10         355.21         241         309.35         173         287	PHTI I TPC	17	0 0	30.070	370.00	<b>→</b> ;	440.00	H	282.00
17         170         26.17         36.03         84         293           1         20         2.515.00         359.29         4         322.75         5         282           1         1         29         13,274.00         332.20         2         357.44         84         320           2         41         1,661.00         332.20         2         399.00         2         221           2         69         77,848.00         344.46         229         353.31         182         352           87         260         29,863.00         343.25         97         322.73         85         309.35           3         1083         122,446.00         334.55         317         328.56         237         318           4         309.35         173         287	PONDERA	45	971	12,859.00	299.05	26	288.41	95	283.02
1         20         359.29         4         322.75         5         282           1         129         13,274.00         323.76         45         357.44         84         320           2         2         3	POWDED DIVED	0	967	22,172.00	350.95	11	308.03	84	293.77
127     15,2/4,00     525,76     45     357,44     84     320       17     1,661.00     332.20     2     359,00     2     221       17     266     1,661.00     346.46     229     355.31     182     355       10     260     29,863.00     343.25     97     322.73     85     318       10     356     1,083     122,446.00     334.55     317     328.56     237     318       10     247     785     82,796.00     335.21     241     309.35     173     287	POWEL I	, (9	120	2,515.00	359.29	4	322.75	LA)	282.00
226 699 77,848.00 344.46 229 353.31 182 359.00 352 369 77,848.00 344.46 229 353.31 182 352 356 1,083 122,446.00 334.55 317 328.56 237 318 247 785 82,796.00 335.21 241 309.35 173 287	PDATDTE	7	671	13,274.00	523.76	45	357.44	94	320.12
220 099 77,548.00 344.46 229 353.31 182 352.73	BAUALIT	900	/1	1,661.00	332.20	2	399.00	2	221.00
56/ 260 29,865.00 343.25 97 322.73 85 309 366 1,083 122,446.00 334.55 317 328.56 237 318 247 785 82,796.00 335.21 241 309.35 173 287	DICHEAND	977	669	77,848.00	344.46	229	353.31	182	352.65
566 1,085 122,446.00 334.55 317 328.56 237 318 247 785 82,796.00 335.21 241 309.35 173 287	BOOSEMELT	/9/	260	29,863.00	343.25	26	322.73	85	309.92
24/ /85 82,/96.00 335.21 241 309.35 173 287.	BOCEBUD	900	1,085	122,446.00	334.55	317	328.56	237	318.22
	MOSE BOD	147	58/	82,796.00	335.21	241		173	

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TABLE 5. AID TO FAMILIES WITH DEPENDENT CHILDREN, BY COUNTY COMPARED WITH THE SAME MONTH LAST YEAR AND FIVE YEARS AGO

1990	
SEPTEMBER,	

CURRENT
IS AMOUNT AVG/CASE
192,801.00
10,846.00
16 1,736.00 289.33
6,637.00
665.00
272 30,552.00 335.74
27,741 3,211,840.88 342.34



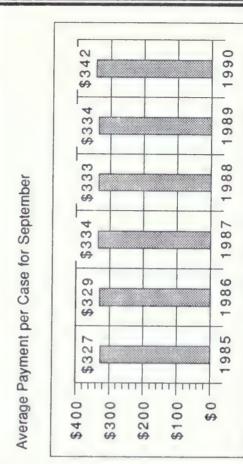


TABLE 6. MEDICAL ASSISTANCE BY COUNTY COMPARED WITH THE SAME MONTH LAST YEAR AND FIVE YEARS AGO

COUNTY	CASES	AHOUNT	CASES	LAST YEAR AMOUNT	FIVE YRS AGO CASES	FIVE YRS AGO AMOUNT
BEAVERHEAD	361	\$197,644.76	326	\$149.216.26	090	
BIG MORN	355	\$325,679.25	316	\$147.085.19	920	14.6/T/604
BLAINE	295	\$155,170.14	297	\$146.882.74	716	488 AAG AT
BROADWATER	77	\$53,329.40	95	\$56.919.41	98	10.400,000 420 700 06
CARBON	259	\$148,701.46	232	\$128.303.68	175	430,100.00
CARTER	25	\$15,692.79	24	\$12.040.63	000	410, 720, 00
CASCADE	3,027	\$1,295,751.62	2,687	\$1,082,565.58	2.368	\$12,739.00 \$787 262 63
CHOUTEAU	125	\$94,281.69	103	\$78.585.42		AFT 404 U
CUSTER	542	\$321,266.44	465	\$185.833.93	200	00.101.100 01.101.00
DANIELS	32	\$27,585.89	56	\$16.060.22	300	#143,651.54
DAWSON	279	\$145,369.26	261	\$129,413.98	200	414,032./3 482 837 63
DEER LODGE	240	\$194,249.43	573	\$193,058.66	571	\$167 338 ¢7
FALLON	65	\$43,377.88	63	\$51,913.75	4	422 EBO 13
FERGUS	456	\$235,418.57	335	\$206,595.02	30.00	\$167 389 81
FLATHEAD	2,014	\$979,241.65	1,701	\$660,017.42	1.488	¢E10 204 60
GALLATIN	875	\$411,834.78	988	\$330,698.60	577	\$201 108 70
GARFIELD	19	\$12,269.50	28	\$20.045.93		40 ECG 2E
GLACIER	343	\$239,539.53	313	\$226,960.31	275	6160 A11 21
GOLDEN VALLEY	12	\$2,169.71	9	\$3,056.61	1 4	\$4.11.LL
GRANITE	80	\$54,206.12	75	\$47,125.30	. 60	\$27.6ER 47
HILL	781	\$343,793.64	685	\$247,743.85	441	111.675.40
JEFFERSON	132	\$64,940.40	135	\$106,551.49	156	\$64.755.11
JULIA BASIN	31	\$12,250.83	25	\$34,926.07	18	\$2,137.89
	1,233	\$511,357.53	938	\$389,771.46	839	\$270.519.08
LEWIS & CLARK	1,627	\$663,680.05	1,571	\$637,616.76	1,259	\$324,186.36
TACOLA	12	\$21,351.08	23	\$21,773.91	19	\$20,274.6
MADICOLN	653	\$313,767.32	571	\$292,522.41	609	\$185,621.5
MCCOME	121	579,559.06	122	\$71,131.67	98	\$46,333.1
ME ACHED	44	\$159,700.51	19	\$36,847.92	34	\$22,663.4
MINEDA	000	\$55,265.39	43	\$26,768.51	26	\$36,838.3
MISSOULA	671	67 7415.46	116	\$63,526.49	689	\$38,909.2
AICCEI CHELL	150	26.459,142,14	2,653	\$1,016,677.37	1,991	\$639,906.26
PARK	967	24.100,000	104	\$41,784.43	107	\$27,378.16
PETROI FIIM	975	21.140,0424	1/4	\$186,305.07	352	\$115,332.18
PHT1 I TPS	171	DO DICTA	2		ĸ	\$665.5
POWDERA	170	464 JEE 47	100	566,260.57	153	\$46,047.69
POWDER PTVER	604	457, 123 .4	151	\$60,055.36	142	\$61,834.53
POWELL	171	#108 422 08	200	\$29,992.78	010	\$24,835.51
PRAIRIE	42	468 936 66	000	56/,/38.26	185	\$65,725.63
	797	\$576.380 36	72.	01./.09/.ue	56	\$20,112.14
RICHLAND.	320	\$175.866 68	372	44.000 LICO	587	\$198,252.82
ROOSEVELT	482	\$329.887.41	199	29.767 PT	742	\$92,201.0
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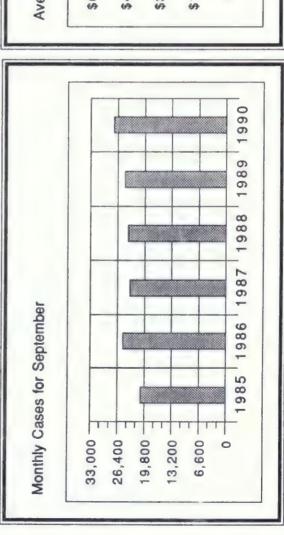
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TABLE 6. MEDICAL ASSISTANCE BY COUNTY COMPARED WITH THE SAHE HONTH LAST YEAR AND FIVE YEARS AGO

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FIVE YRS AGO AMOUNT	\$103,633.55	\$37,478.06	\$532,192,55	\$77,049.87	\$29,318.33	\$62,677.51	\$61,612.06	\$941.40	\$80,872.99	\$13,814.33	\$27,798.20	\$795,898.64	\$18,392.47	\$370,472.75	\$7,422,116.44
FIVE YRS AGO CASES	249	98	1,494	119	54	115	126	•	222	3.0	50	2,467	11	1,234	20,745
LAST YEAR AMOUNT	\$131,004.89	\$43,028.26	\$732,354.05	\$217,386.51	\$28,374.19	\$72,348.82	\$63,485.34	\$4,961.25	\$157,684.61	\$31,564.35	\$42,558.46	\$1,203,183.38	\$22,253.79	\$266,936.93	\$11,262,214.58
LAST YEAR CASES	319	96	1,541	163	56	129	144	16	292	54	42	3,143	10	379	24,719
CURRENT	\$176,181.42	\$54,129.32	\$695,115.70	\$99,619.33	\$24,652.95	\$82,425.79	\$75,061.30	\$2,382.01	\$148,374.00	\$27,448.58	\$35,259.39	\$1,651,829.24	\$30,199.62	\$317,246.17	\$13,523,012.28
CASES	353	26	1,616	170	09	134	120	12	252	56	55	3,768	r.	670	27,335
COUNTY	SANDERS	SHERIDAN	SILVER BOW	STILLWATER	SWEET GRASS	TETON	T00LE	TREASURE	VALLEY	WHEATLAND	WIBAUX	YELLOWSTONE	INSTITUTIONS	NOCO BREAKDOWN.	STATE TOTAL

THE SUM OF COUNTY CASE COUNTS MAY BE GREATER THAN THE TOTAL STATE CASE COUNT BECAUSE CASES ARE UNDUPLICATED BY COUNTY AND BY STATE. FOR EXAMPLE, IF AN INDIVIDUAL CASE MOVED BETWEEN COUNTIES, IT WOULD BE COUNTED IN BOTH COUNTIES, BUT ONLY ONCE IN THE STATE TOTAL. SEPTEMBER 1990 MEDICAID FIGURES ARE BASED ON 4 WEEKLY PAYROLLS.



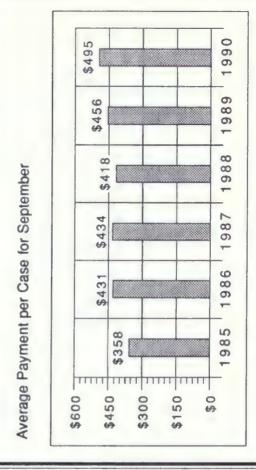


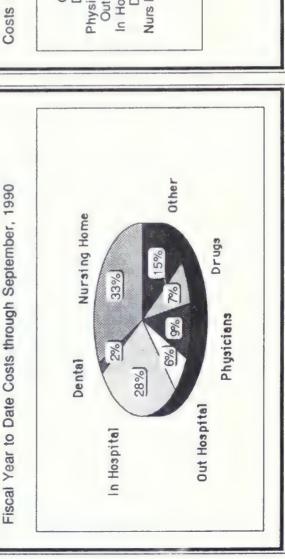
TABLE 7 MEDICAL ASSISTANCE (MEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY TYPE OF SERVICE AND BY COUNTY

NEWRING SSG 1979,644-76 25 156,657-79 94 13,525.52 137 16,146-92 240 17,986 4820 100 100 100 100 100 100 100 100 100 1	361         197,664,76         15         56,657.79         94         13,555.52         137         16,146.92         240         17,916.91         19         4,822         182         17,916.92         240         19,964.70         19         4,829         12         18,97,97         19         19,966.70         19         4,829         18         19,966.72         18         19,966.72         18         19,966.72         18,97,97         19         19,97         19         19,97         19         19,98         18         19,98         18         19,98         18         19,98         18         19,98         18         19,98         18         19,98         18         19,98         18         19,99         18	COUNTY	TOTAL RECIP	LAHOUNT	RECIP	IN HOSPITAL AMOUNT	RECIP	OUT HOSPITAL RECIP AMOUNT	RECIP	PHYSICIANS AMOUNT	DRUGS &	SUPPLIES AMOUNT
355         325,679         22         196,615         40         17,482         30         17,482         30         17,482         30         17,482         40	355         325,679,28         25         196,672,68         37         15,482,88         201         20,497,90         10         47,988           77         355,170,11         10         1         15,482,88         1         16,61,61         11,515,46         1         16,61,61         11,515,46         1         10,90,19         1         1,515,10         1         11,515,10         1         10,90,19         1         11,515,10         1         11,515,10         1         11,515,10         1         10,90,10         1         10	EAVERHEAD	361	197,644.76	15	56.657.79	96	13.525.52	137	14 160 00	970	
295         155,170.14         22         66,615,47         37         5,335.16         164         17,916.59         113         9,180           259         156,701.46         12         -27,775.30         35         5,209.58         15,170.46         15,270.52         14,170.50         15,270.52         15,270.52         15,270.52         15,270.52         15,270.52         16,670.62         16,616.46         17,470.62         16,616.46         17,470.62         16,616.46         17,470.62         16,616.	295         155,170,10         2         6,095,76         37         5,353,16         166         179,95,29         113         9,926           259         155,170,10         2         6,095,76         3         1,040,10         12         1,045,92         3         1,040,10         12         1,045,92         3         1,040,10         12         1,045,92         3         1,040,10         1         1,045,92         3         1,040,10         1         1,045,92         3         1,040,10         1         1,045,92         3         1,040,10         1         1,045,92         3         1,040,10         1	IG HORN	355	325,679.25	25	196,472.68	06	12.452.82	נטכ	28 087 06	200	27,700,71
77         75,329,40         6,095,76         25         1,356,40         25         1,356,40         25         1,356,40         25         1,356,40         25         1,356,40         25         1,356,70         25         1,356,70         25         1,356,70         25         1,356,70         25         1,356,70         25         1,356,70         25         1,356,70         25         1,366,75         25         1,356,70         25         1,366,75         26         1,565,70         25         1,366,75         25         1,566,75         25         1,566,75         25         1,566,75         25         1,566,75         25         1,566,75         25         1,566,75         25         1,566,75         25         1,566,75         25         1,566,75         25         1,566,75         25         1,566,86         10         1,576,70         20         1,566,75         10         10         1,576,70         20         1,566,75         10 <t< td=""><td>77         78,73,94,0         15,625,76         25         1,385,46         25,739,46         15,139,46         15,139,46         15,139,46         15,139,46         15,139,46         15,139,46         15,139,46         15,145,67</td></t<> <td>AINE</td> <td>295</td> <td>155,170.14</td> <td>22</td> <td>68,615.41</td> <td>37</td> <td>5.363 16</td> <td>166</td> <td>17 614 50</td> <td>† P</td> <td>24.020.42</td>	77         78,73,94,0         15,625,76         25         1,385,46         25,739,46         15,139,46         15,139,46         15,139,46         15,139,46         15,139,46         15,139,46         15,139,46         15,145,67	AINE	295	155,170.14	22	68,615.41	37	5.363 16	166	17 614 50	† P	24.020.42
259         11,050         12,050 <td>259         116,701         27,775.50         33         1,500.58         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,540</td> <td>ROADWATER</td> <td>77</td> <td>53,329,40</td> <td>rc</td> <td>6.095.76</td> <td>30</td> <td>11 305 68</td> <td>101</td> <td>7, 910.37</td> <td>211</td> <td>5,582.99</td>	259         116,701         27,775.50         33         1,500.58         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,539,46         151         1,540	ROADWATER	77	53,329,40	rc	6.095.76	30	11 305 68	101	7, 910.37	211	5,582.99
25         15<	25         11 6 6 2 7 9         1	RBON	259	148.701 46	10	27 775 30	7 7	01.000 TA	67	4,757.55	74	
3,027         1,295,751.0         130         290,762.14         50         1,040.1         17,66.4         1,456         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,466         1,467         1,466         1,467	3,027         1,025,751.0         13         29,0762.14         1,745         16,613.155         19,458           1,25         2,021         2,021.0         0,01.45         21         0,01.45         1,474         126,537.155         19,61         19,186.75         1,486         19         2,1865.62         81         5,185         19         1,486         19         1,211.19         2,1865.42         19         1,486         19         1,186.72         1,486         19         2,1865.42         19         1,486         19         1,186.72         19         1,486         19         1,186.72         19         1,486         19         1,186.72         19         1,486         19         1,186         1,186.72	PTEP	35	15 602 20	77	67/1/13:30	0 1	5,207.56	151	-	155	11,616.15
7,025, 1,025, 1,020         130         69,162,14         207         18,516,46         1,474         126,517,15         1,691         99,184           1,25         31,25         130         29,178,146         70         12,518,59         30         25,424,59         356         12,944           2,47         31,265,49         18         10,731,65         70         12,518,59         30         25,424,59         356         21,944           2,99         186,249,249         18         10,785,73         18         15,022,00         20         35,221         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36,03         36         36         36,03         36         36         36,03         36         36         36,03         36         36         36         36         36         36	126         126 <td>CCADE</td> <td></td> <td>•</td> <td>8</td> <td>00.</td> <td>י מי</td> <td>1,040.18</td> <td>7</td> <td>96.63</td> <td>19</td> <td>1,458.46</td>	CCADE		•	8	00.	י מי	1,040.18	7	96.63	19	1,458.46
125         94,281,69         4         0,061,43         2         1,966,15         5         2,666,46         6         0,061,43         2         1,966,15         5         2,666,46         6         0,061,43         7         1,560,59         3         2,666,46         6         0,061,43         7         1,260,59         3         2,566,59         3         6         1,276         3         2,668,59         3         2,668,69         4         0,061,43         7         1,678,50         3         2,648,69         4         1,678,70         1         2,126         3         2,126         3         3,044         3         3         2,648,99         3         1,678         3         1,678         3         1,678         3         3         3         3,044         3         3         3         3         3,044         3         4         4,044         3         4         <	125         94,581.69         6         6,661,43         2         1,966.75         5         2,666,46         6         6,661,43         2         1,966.75         3         2,666,46         6         6,661,43         3         2,686,69         3         25,700         1         1,966.75         3         2         2,686,69         3         3         2,642,49         3         3         2,642,49         3         3         3         2,642,49         3 <t< td=""><td>SCADE</td><td></td><td></td><td>130</td><td>290,762.14</td><td>207</td><td>86,514.64</td><td>1,474</td><td>126,371.55</td><td>1,691</td><td>95.864.97</td></t<>	SCADE			130	290,762.14	207	86,514.64	1,474	126,371.55	1,691	95.864.97
542         32, 566, 46         18         109,731,65         70         12,588.59         32         25,424,59         35,62,49         36,731,69         70         12,588.59         36         16,785,73         7         16,99           279         146,269,26         6         16,785,73         7         20,061,11         16         11,511,19         58         1,649           56         23,347,86         7         1,202,11         9,061,11         16         11,511,19         58         1,649           56         23,347,86         7         26,642,11         9,061,11         16         11,649         16         16,649           5,044         99,441,65         7         26,642,11         9,061,11         16         16,649 <td>572         32, 566, 46         18         109,731,65         70         12,588.59         30         25,666,46         18         109,731,65         70         12,588.59         32         25,669,26         36         10,785,73         71         10,111,19         36,111,19         36,111,19         36,11,19         36,14,19         36,14,19         36,14,19         36,14,19         36,14,19         37,14,19         36,14,19         37,14,1</td> <td>IOUTEAU</td> <td>125</td> <td>94,281.69</td> <td>4</td> <td>6,061.43</td> <td>21</td> <td>1,986.75</td> <td>57</td> <td>2.865.42</td> <td>81</td> <td>K.13K.7K</td>	572         32, 566, 46         18         109,731,65         70         12,588.59         30         25,666,46         18         109,731,65         70         12,588.59         32         25,669,26         36         10,785,73         71         10,111,19         36,111,19         36,111,19         36,11,19         36,14,19         36,14,19         36,14,19         36,14,19         36,14,19         37,14,19         36,14,19         37,14,1	IOUTEAU	125	94,281.69	4	6,061.43	21	1,986.75	57	2.865.42	81	K.13K.7K
32         27         120.51         6         355.01         23         1,555.01         23         1,555.01         23         1,555.01         23         1,555.01         23         1,555.01         23         1,555.01         23         1,555.01         23         1,555.01         23         1,555.01         23         1,555.01         23         1,555.01         23         1,515.01         23         1,545.01 </td <td>32         27, 566         6         16,565         6         16,565         6         16,565         16,565         17, 60         1</td> <td>ISTER</td> <td>542</td> <td>321,266.44</td> <td>18</td> <td>109,731.65</td> <td>7.0</td> <td>12,508.59</td> <td>302</td> <td>25.424 FO</td> <td>722</td> <td>21 006 12</td>	32         27, 566         6         16,565         6         16,565         6         16,565         16,565         17, 60         1	ISTER	542	321,266.44	18	109,731.65	7.0	12,508.59	302	25.424 FO	722	21 006 12
279         165,589         26         16,789         26         16,789         26         16,789         26         16,789         26         26,789         26,789	279         145,369,26         6         18,786,73         71         9,060,11         170         11,511.19         52         1,049           66         196,369,26         6         18,786,36         16,786,37         17,430,150         268         20,713,69         333         19,464           66         43,377,66         3         1,202,01         6         10,782,774         268         20,713,69         233         19,464           2,014         979,241.65         87         12,202,00         26         10,782,774         23         36,466         37         17,106         32,464         36,464         36,464         36,464         36,464         36,464         36,464         36,464         37,474         36,464         37,474         36,464         37,474	NIELS	32	27,585.89	1	577.00	2	120 51	14	TAE BY	D N	20.406,12
540         194,229,43         11         4,530,26         16         17,430,12         266         20,713,69         333         3,044           65         235,480,57         14         19,427,28         68         10,521,11         923         13,026,84         23,147         93         10,426         10,427         10         10,201,97         10         10,427         10         10,201,97         10         10,427         10 <td>540         149, 509, 43         11         45, 535, 68         11         4,450, 50         20, 21, 21, 68         20, 713, 69         33         1,902, 10           426         235, 717, 88         3         1,528, 19         31         3,606, 94         23, 11         4,65, 21, 19         3, 104, 70         31         3,606, 94         23, 104, 70         31         3,606, 94         33         1,456         32, 104, 70         31         3,606, 94         32, 104, 70         32         3,606, 94         33         3,606, 94         33         3,606, 94         33         3,606, 94         34         3,606, 94         3,606, 94         3,606, 94         3,606, 94</td> <td>WSON</td> <td>279</td> <td>145,369,26</td> <td><b>C</b></td> <td>18.785.73</td> <td>71</td> <td>LE 040 9</td> <td>170</td> <td>10. COC</td> <td>2 2</td> <td>1,049.65</td>	540         149, 509, 43         11         45, 535, 68         11         4,450, 50         20, 21, 21, 68         20, 713, 69         33         1,902, 10           426         235, 717, 88         3         1,528, 19         31         3,606, 94         23, 11         4,65, 21, 19         3, 104, 70         31         3,606, 94         23, 104, 70         31         3,606, 94         33         1,456         32, 104, 70         31         3,606, 94         32, 104, 70         32         3,606, 94         33         3,606, 94         33         3,606, 94         33         3,606, 94         34         3,606, 94         3,606, 94         3,606, 94         3,606, 94	WSON	279	145,369,26	<b>C</b>	18.785.73	71	LE 040 9	170	10. COC	2 2	1,049.65
65         45,377.88         3         1,200.38         10,200.38         10,200.38         20,135.69         333           66         43,377.88         3         1,200.38         10,200.38         10,200.38         20,013.79         3,824,92         333           875         473,441.68         3         10,200.38         40,201.11         223         13,206.84         239         80,620.47         10,000.89         20,	65         45,377.88         3         1,202.00         10         3,282.19         3.66         23,326.69         333           456         45,377.88         3         1,202.00         48         46,221.11         2.66         89         80         10,201.97         431         41,760.89         239           875         41,634.78         3         16,202.11         89         10,201.97         431         41,760.89         239           874         41,634.78         3         16,949.60         15         16,021.11         432         16,010.97         41,169.60         41,169.6	ER LODGE	540	194.269 43	-	76 828 37	711	14.00017	9/1	41.116,11	200	3,047.96
426         255,448.57         14         19,427.20         20         3,524.74         31         3,544.92         18           2,014         499,240.165         87         264,462.12         348         46,521.11         923         99,644.74         1,109           19         12,269.50         83         166,727.12         348         46,521.11         923         99,644.74         1,109           19         12,269.50         83         166,727.12         348         46,521.11         923         99,644.74         1,108           19         12,269.15         33         166,727.12         348         46,521.11         923         99,644.74         1,108           10         20         34         32         34,108.74         34         4,150.80         36         4,150.80         36         4,150.80         36         4,150.80	462         255,418.57         14         1,222.10         20         3,522.14         31         3,524.76         18           2,014         979,4241.65         87         269,462.12         348         10,201.97         431         13,206,49         10           19         112,269.50         33         106,776.13         32         99,804.74         1,109           343         229,539.53         3         106,776.13         32         99,804.74         1,109           343         229,539.53         3         60,619.49         51         13,000.89         36         41,770.83         50           10         21,69.71         1         1,312.29         51         1,277.03         50         61           10         21,60.71         1         1,312.29         51         1,277.03         50         61	I I ON	7	62 277 60	7 7	10,000.00	911	17,450.50	268	20,713.69	333	18,427.81
2,014, 979, 201, 65 975, 411, 334, 78 975, 411, 334, 64 975, 411, 3	2,014         9,020,442.7         6         10,334,74         23         13,266.36         239           875         411,334,78         33         106,727.61         36         46,521.11         923         99,804.74         1,108           1875         411,334,78         33         106,727.61         38         10,201.97         431         41,760.89         50           19         22,669.53         33         106,727.61         38         10,201.97         431         41,760.89         50           12         22,669.71         1         13,12.59         1         30.30         7         355.96         4           10         5,279.53.95         4         5         20.08.96         4         10.6,77.73         6         6         4,159.06         6         10,201.97         7         755.96         6         10,201.97         7         756.06         7         7,27.63         6         10,201.97         7         10.6         6         10,201.97         7         10.6         6         10,201.97         7         10.6         6         10,201.97         10,003.04         10,003.04         10,003.04         10,003.04         10,003.04         10,003.04         10,003.04 <td>brite</td> <td>500</td> <td>100.1/2/24</td> <td>0 '</td> <td>1,202.00</td> <td>20</td> <td>3,282.19</td> <td>31</td> <td>3,824.92</td> <td>18</td> <td>1,456.12</td>	brite	500	100.1/2/24	0 '	1,202.00	20	3,282.19	31	3,824.92	18	1,456.12
2,044         977,241.65         87         284,642.12         348         46,521.11         923         99,804,74         1,108           975         411,835,46         87         16,727.61         89         10,201.97         431         41,760.89         504           19         12,266.56         88.612.59         15         13,822.07         15         17,60.89         36         41,760.89         504           12         2,169.17         1         1,312.59         1         1,522.60         1         1,628.76         108           18         36,726.12         5         20.00.89         36         41,916.74         374           182         2,060.16         5         2,00.89         36         41,916.74         374           182         36,960.05         7         1,560.56         6         1,67.66         16         2,922.83         99,809.86         16           1,233         511,357.32         2         2,960.44         3         2,175.60         6         16         2,922.83         99,809.86         16         10,00.89         16         10,00.89         16         10,00.89         16         10,00.89         16         10,00.89         16	2,014         919,241.05         87         264,642.12         348         46,521.11         923         99,864.74         1,108           19         11,266.95         3         106,726.12         348         46,521.11         923         99,864.74         1,108           19         12,269.56         3         106,726.12         3         10,201.97         431         41,770.89         504           12         2,169.71         1         1,312.29         1         2,000.89         36         4,159.00         61           12         2,406.71         2         12,260.56         39,40.40         7         1,270.89         36         4,159.00         61           132         2,406.40         7         5,200.11         7         7,560.06         36         4,159.00         61         37,400.25         16         4,159.00         61         37,400.25         16         3,000.93         4,159.00         61         37,400.25         16         3,000.93         4,159.00         61         36         4,159.00         61         3,000.93         4,159.00         61         36         4,159.00         61         36         4,159.00         61         36         4,159.00         61	A Turney	470	76.814.657	<b>5</b> T	19,427.28	68	10,324.74	223	13,206.84	239	14.488.89
18, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12	975         911,2269, 36         3         106,727,61         89         10,201.97         431         41,760, 89         506           343         22,526, 32         28         66,19,49         51         13,653, 52         140         12,77,63         2           12         22,169,71         1         1,127,69         1         1,277,63         2           80         54,206,12         1         1,122,59         3         4,159,00         6           132         22,169,71         1         1,212,59         3         6         1,59,00         6           132         25,206,12         1         1,512,60         3         6         1,59,00         6         1         1,500         6         1         1         1,500         6         1 <t< td=""><td>AIMEAU</td><td>2,014</td><td>979,241.65</td><td>87</td><td>645</td><td>348</td><td>46,521.11</td><td>923</td><td>99,804.74</td><td>1,108</td><td>62.891.89</td></t<>	AIMEAU	2,014	979,241.65	87	645	348	46,521.11	923	99,804.74	1,108	62.891.89
19         12,275,69,50         68,615,00         15,00         7         1,277,83         2           19         12,269,71         1,312,59         1         30,53,6         10         7         1,515,00         61           12         2,169,71         1         1,312,59         1         2,000,89         36         4,159,00         61           80         54,269,12         5         12,525,64         1         7         2,600,89         36         4,159,00         61           132         64,940,40         7         2,560,66         3         2,526,64         7         7,560,66         36         4,150,67         7         2,922,89         1         1         374,69         1         1         2,922,89         1         1         3,60,69         1         1         374,69         1         1         3,922,89         1         1         3,922,89         1         1         3,922,89         1         3,922,89         1         3,922,89         1         3,922,89         1         3,922,89         1         3,922,89         1         3,922,89         1         3,922,89         1         3,922,89         3,922,89         3,922,89         3,922,89         3	19         12,246,560         6         15,00-         7         1,277,83         2           18         2,169,71         1         13,12,69         1         13,653,52         140         19,277,83         6           18         2,169,71         1         1,312,69         1         5,000,89         36         4,159,00         61           80         543,793,64         6         3         125,226,44         147         2,560,68         36         4,159,00         61           132         64,940,40         7         5,200,11         7         736,64         56         2,922,89         61           1,23         61,260,06         3         2,200,11         7         736,64         16         2,922,89         16           1,627         65,680,05         71         154,742         2         2,923,25         3         4,1016,74         374           1,627         65,680,05         71         154,047,74         16         2,725,25         40         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10 <td>ELAILM</td> <td>875</td> <td>411,834.78</td> <td>93</td> <td>,727</td> <td>89</td> <td>-</td> <td>431</td> <td>41,760.89</td> <td>504</td> <td>32.844.42</td>	ELAILM	875	411,834.78	93	,727	89	-	431	41,760.89	504	32.844.42
343         239,539,53         28         86,619,49         51         13,653,52         16,026.76         108           12         2,169,71         1         1312.59         1         1,360,56         394         4,190,674         375,98           781         343,793.64         63         125,226,44         147         21,580.56         394         41,106,74         374           132         649,40.40         7         25,200.11         7         736.04         56         2,982.83         90           31         12,250.33         7         154,404.73         260         41,093,46         611         52,089.66         16           27         52,250.01         7         154,404.73         260         41,093,46         611         53,922.83         90           27         21,357.13         7         14,404.73         260         41,093,46         611         53,970.22         756           27         21,357.10         7         1,447.76         31,468.55         31,969.36         37,869.36         37,869.36         37,869.36         37,869.36         37,869.36         37,869.36         37,869.36         37,869.36         37,869.36         37,869.36         37,876.60         37	343         229,559.53         28         619,49         51         13,053.52         140         16,026.76         108           12         2,169.71         1         1,312.59         1         13,053.52         1         16,026.76         16,016.74         17,016.76         16,026.76         16,026.76         16,016.76         16,016.76         16,016.76         16,016.76         16,016.76         16,016.77         16,016.76         16,016.77         16,016.77         16,016.76         16,016.77         16,016.76         16,016.77         16,016.77         16,016.76         16,016.77	KF IELD.	19	12,269.50		15.00-		00.	7	1.277.83		5K 12
12         2.169.71         1         13.22.59         1         30.30         7         355.96         4           80         54,209.12         5,332.07         15         2,000.69         36         4,105.90         61           781         343,793.64         6         3         125,226.07         15         2,000.89         36         4,105.70         61           132         16/940.40         7         5,200.11         7         756.04         56         36         40.05         16         374.66         61         50.92.83         90         61         61         62         63,942.83         61         62         63,942.83         62         63,942.83         63         63,942.83         63         64,942.83         64         61,016.74         7         76	12         2,169,71         1         1,312.59         1         30.30         7         355.98         4           18         54,206,12         5         5,326.44         14         5         2,000.89         36         4,199.00         61           7         18         343,793.64         63         125,226.44         14         7         21,680.86         394         41,016.74         374           132         12,250.83         2         2,933.92         2         2,933.92         3,693.66         16         2,922.83         90           1,233         511,357.53         71         154,404.73         260         41,093.46         611         53,700.26         36           1,627         663,680.05         71         154,047.66         90         12,456.32         845         63,902.80         36         370.82         36         370.82         36         370.82         36         370.82         36         370.82         36         370.82         36         370.82         36         370.82         36         370.82         36         370.82         36         370.82         36         370.82         36         370.82         36         370.82         36 <td>ACIER</td> <td>343</td> <td>239,539.53</td> <td>28</td> <td>,619</td> <td>51</td> <td>- 40</td> <td>140</td> <td>18.028.76</td> <td>108</td> <td>5. 471 n7</td>	ACIER	343	239,539.53	28	,619	51	- 40	140	18.028.76	108	5. 471 n7
80         54,206.12         5,332.07         15         2,000.69         36         4,159.00         61           701         343,773.64         63         125,226.44         17         2,500.56         394         41,169.00         61         374         374.66         16         2,922.93         90         16         1,233         12,526.83         2         2,983.92         334.66         16         2,098.93         90         16         2,098.93         16         2,098.93         188.33         20         16         2,098.93         188.33         20         188.33         20         188.33         20         188.33         20         188.33         20         188.33         20         188.33         20         188.33         20         188.33         20         188.34	80         54,206.12         5,332.07         15         2,000.69         36         4,159.00         61           132         64,206.12         5         125,226.44         17         21,500.56         394         41,169.00         61           132         64,740.40         7         5,200.11         3         334.66         16         2,922.90         90           1,233         511,357.63         7         154,404.73         260         49,263.22         845         62,998.96         16           2,735         511,357.63         7         154,404.73         260         49,263.66         16         2,098.96         16           2,735         663,680.05         7         154,746.6         90         12,465.55         30,809.36         35,909.36         36,90	DEN VALLEY	12	2,169.71	r	1,312.59	-		7	355.98	4	126.62
781         343,773.64         63         125,226.44         147         21,580.56         394         41,016.74         374           132         64,940.40         7         2,983.10         7         756.04         56         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,983.96         16         2,976.60         10         16         2,976.60         10         16         2,976.60         10         16         2,976.60         10         16         2,976.60         10	781         343,793.64         63         125,226.64         147         21,580.56         394         41,016.74         374           132         64,940.40         7         5,200.11         7         736.04         56         2,922.83         90           1,233         511,357.53         71         154,404.73         263         41,093.46         611         5,790.22         756           1,233         511,357.53         71         159,232.58         260         49,263.22         645         63,942.80         36           1,627         663,680.05         71         1467.66         90         12,117.33         8         63,942.80         36           1,627         663,680.05         71         1467.66         90         12,117.33         8         63,942.80         36           1,27         77,743.66         7         1467.66         13         96,557.06         10         10,936.70         14         7,376.60         10           1,27         7,374.36         5         560.80         5         560.80         10         10         10         10         10         10         10         10         10         10         10         10 <td< td=""><td>ANITE</td><td>80</td><td>54,206.12</td><td>IS)</td><td>5,332.07</td><td>15</td><td>0</td><td>M 60</td><td>4.159.00</td><td>17</td><td>17 OAE OB</td></td<>	ANITE	80	54,206.12	IS)	5,332.07	15	0	M 60	4.159.00	17	17 OAE OB
132         64,940.40         7         5,200.11         7         736.04         56         2,922.83         90         4,010           1,233         11,256.63         2         2,922.83         2         2,922.83         90         4,010           1,627         663,680.05         71         159,232.58         250         41,093.46         16         2,098.96         16         1,020           27         1,627         663,680.05         71         159,232.58         250         49,663.22         645         63,942.80         859         41,158           27         21,531.08         71,467.32         645         63,680.95         7         1,926	132         64,940.40         7         5,200.11         7         736.04         56         2,922.83         90         4,016           31         12,250.83         2         5,900.11         7         736.04         56         16         2,922.83         90         4,016           1,233         511,250.83         2         64,904.73         260         41,093.42         64         16         2,098.96         16         1,098.96         16         1,020         198.33         20         1,152         1,020         198.33         20         1,152         1,152         1,154         1	· · · · · · · · · · · · · · · · · · ·	781	343,793.64	63	125,226.44	147	21,580.56	394	47 .016 74	375	20 780 86
SIN. 31 12,550.03 2 2,983.92 3 334.66 16 2,098.96 16 2,098.96 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 16 2,098.96 16 2,017.35 8 188.33 20 188.34 20 188.34 20 188.34 20 188.34 20 188.34 20 188.34 20 188.34 20 188.33 20 188.34 2	SIN. 1, 31 12,250,83 2 2,983.92 3 334.66 16 2,098.96 16 2,098.96 16 1,250,83 5 11,357.53 71 154,404.73 260 41,093.46 611 55,790,22 756 16 1,273 51,357.63 71 154,404.73 260 41,093.46 611 55,790,22 756 16 3,3790,22 75 186.33 20 186.39 28 20 186.30 147.76 4 32 404.97 18 18.56 18.56 18.56 18.56 1.247.554 92 18.56 18.	FFERSON	132	04.046,49	7	5,200.11	7	736.04	56	2, 922 AX	0	6 414 99
LARK. 1,627 665,680 0.6 71 154,404.73 260 41,093.46 611 55,790.22 756 62 63 65,880 0.6 7 1 159,232.56 250 49,263.22 845 65,942.80 859 20 2 2 313,767.32 2 0 71,467.66 90 12,458.52 319 35,90.22 756 63 127 25,531.08 71 1467.66 90 12,775.08 72 8,365.09 89 36 127 77 41 77 64 33 404.97 18 7,776.60 10 10 1,477.64 33 404.97 18 7,776.60 10 10 1,477.64 33 404.97 18 129 77,413.48 5 5,50.51 10 1,477.64 33 404.97 18 7,776.60 10 1,477.64 33 404.97 18 129 77,413.48 5 5,50.51 10 1,477.64 33 404.97 18 1,518.64 1.72 30 59,518.6 5 6,985.10 62 5,931.36 70 10 1,477.64 33 404.97 1.615 15 6,531.42 30 59,518.6 1 10,618.7 18 1,518.8 17 1,618.8 17 1,618.8 18 1,518.8 17 1,618.8 17 1,618.8 18 1,518.8 17 1,618.8 18 1,518.8 17 1,618.8 18 1,518.8	LARK. 1,627 551,357.53 71 154,404.73 260 41,093.46 611 52,770.22 756 63.645 653.660.05 71 159,232.56 250 49,263.22 645 653,942.80 859 659 653 653 653 653 653 653 653 653 653 653	DITH BASIN	31	12,250.83	2	2,983.92	M	334.66	36	2 00B 04	7.	יסיסי ב
LARK. 1,627 663,680.05 71 159,232.56 250 49,263.22 645 63,942.62 20 21,351.08 1086.33 20 23 313,767.52 20 71,467.66 90 12,456.55 319 30,809.36 378 20 23 313,767.32 20 71,467.42 16 2,456.55 319 30,809.36 378 319 30,809.36 378 319 30,809.36 378 319 30,809.36 378 319 30,809.36 378 319 30,809.36 378 319 30,809.36 378 404.97 14 7,376.60 10 10 1,477.64 33 404.97 18 16 1,247.554.92 112 352,695.15 565 80,908.07 19 1,436 146,91 15 16 2,464.42 32 1,436 14,91 1,436 14,91 1,436 14,91 1,418 1,418 1,4	LARK. 1,627 663,680.05 71 159,232.56 250 49,263.22 645 63,942.80 859  27 313,551.08	KE	1,233	511,357.53	71	154,404.73	260	41.093.46	119	EZ 796 22	722	1,020.07
27 21,351.08	27         21,351.08         0.0         5         2,175.05         0.0         5         2,175.05         0.0	WIS & CLARK	1,627	663,680.05	71	159.232.58	250	49.263.22	198	23.07.165	0010	41,156.12
633 313,767.32 20 71,467.66 90 12,458.55 319 30,809.36 378 127 79,559.06 7 5,477.42 16 2,775.08 72 8,365.09 89 10 127 79,559.06 7 5,477.42 16 2,775.08 72 8,365.09 89 10 12,458.55 19 8,365.09 89 10 12,458.55 19 8,365.09 89 10 12,456.55 19 8,365.09 89 10 12,456.55 19 8,365.09 89 10 10 1,477.64 3 4 44.97 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	633 313,767.32 20 71,467.66 90 12,458.55 319 30,809.36 378 127 79,559.06 7 5,477.42 16 2,775.08 72 8,365.09 69 90 12,458.55 19 30,809.36 378 49 139,700.51 4 99,790.64 13 985.77 14 7,566 10 10 1,477.64 33 494.97 18 129 77,413.48 5 5,560.51 10 1,477.64 33 494.97 18 7,376.60 10 10 1,477.64 33 494.97 18 129 77,413.48 5 5,969.28 35 6,985.10 62 5,931.36 70 1,436 1,436 1,44,061.97 1,615 129 77,413.48 5 5,610.14 1436 1,436 1,44,061.97 1,615 12 1,310.80 1 2,566.12 1 1,436	BERTY	27	21,351.08		00	1	2717 22	0	100.242.00	659	46,800.12
127         79,559.06         7         5,477.42         16         2,775.09         317         30,500.93         376.00         10         49,569.09         317,566.09         39,560.90         39,560.51         10         1,477.64         33         464.97         10         10         1,477.64         33         464.97         10<	127         79,559.06         7         5,477.42         16         2,759.93         317         30,609.30         3/6           49         139,700.51         4         99,790.64         13         985.77         14         7,376.60         10           55         139,700.51         4         99,790.64         13         985.77         14         7,376.60         10           129         77,413.46         5         29,699.28         35         6,985.10         62         5,931.36         7           LL         150         27,664.7         12         36,985.13         6         7,971.44         86           LL         150         24,644.2         1,477.64         35         6,985.13         1,447.661.97         1,615           LL         150         24,644.2         1,477.64         35         6,985.13         6         6,985.13         6         7,011.14         86           LL         150         24,644.2         1,477.64         35         1,447.661.97         1,615         1,615         1,615         1,615         1,615         1,615         1,615         1,615         1,615         1,615         1,615         1,615         1,615         1,615 </td <td>NCOLN</td> <td>633</td> <td>313,767.32</td> <td>20</td> <td>647</td> <td>9</td> <td>12 658 55</td> <td>012</td> <td>100.33</td> <td>0.7</td> <td>1,926.61</td>	NCOLN	633	313,767.32	20	647	9	12 658 55	012	100.33	0.7	1,926.61
49         139,700.51         49,790.64         13         496.577         14         7,376.60         10         10         1,477.64         33,665.09         89 </td <td>49         139,700,51         4         99,790,64         13         985,77         14         7,556,69         89         89           55         33,263.39         5         5,560.51         10         1,477.64         33         404,061.97         10         1,977.64         34         404,061.97         10         1,0         10         1,0         10         10         1,0         10         &lt;</td> <td>DISON</td> <td>127</td> <td>79.659.06</td> <td>2</td> <td>677</td> <td>3.6</td> <td>14,000,01 14,000,01</td> <td>670</td> <td>30,509.36</td> <td>378</td> <td>22,941.75</td>	49         139,700,51         4         99,790,64         13         985,77         14         7,556,69         89         89           55         33,263.39         5         5,560.51         10         1,477.64         33         404,061.97         10         1,977.64         34         404,061.97         10         1,0         10         1,0         10         10         1,0         10         <	DISON	127	79.659.06	2	677	3.6	14,000,01 14,000,01	670	30,509.36	378	22,941.75
55         33,263.39         5         5,560.61         10         1,477.64         33         7,576.60         10           129         77,413.48         5         29,699.28         35         6,985.10         62         5,931.36         70         3,76.60         10           129         77,413.48         5         29,699.28         35         6,987.10         62         5,931.36         70         3,70	55         53,263.29         5         7,576.60         10           129         77,413.48         5         29,899.28         35         6,985.10         62         5,931.61         7         10           129         77,413.48         5         29,899.28         35         6,985.10         62         5,931.97         10         1           120         77,413.48         5         29,899.28         35         6,985.10         62         5,931.97         10         1           11         150         26,514.72         30         59,324.30         85         8,908.87         22         26,644.42         327         31,           4         1,861.49         13         18,694.07         31         3,529.95         72         4,546.42         327         31,           171         61,861.49         13         18,694.07         31         3,529.95         72         2,464.42         327         31,           171         61,861.49         13         18,694.07         31         3,525.95         72         2,464.42         327         31,           189         59,155.47         2         2,466.39         72         4,466.39         7,72	CONE	649	139.700 51	. 4	24.114.00	97.	20.6///2	12	8,365.09	89	-
129         73,523.36         5         29,899.28         35         4,947.69         35         4,04.97         18         1,1           129         73,523.36         12         29,899.28         35         6,985.10         62         5,931.36         70         3,525.13         70         3,525.13         70         3,525.13         70         3,525.13         70         3,525.13         70         3,525.13         70         3,525.13         70         3,525.13         70         3,525.13         70         3,525.13         70         4,515.11	129         7.5/26.3.37         5         29.800.51         1.9477.64         33         404.97         18         11           129         7.5/26.3.37         5         29.809.28         3.5         6,905.10         62         5,931.36         70         3,5           LL         150         56,301.42         4         3,628.62         56         6,905.13         56,511.14         86         4,5           LL         150         246,641.72         30         59,324.30         65         6,906.87         27         22,484.42         32           1         1,310.80         1         284.28         1         4,556.77         101         5,511.14         86           1         1,310.80         1         2,646.28         1         4,526.28         37         31         32         31         32         31         32         31         32         31         32         31         32         32         31         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         32         33         32         32	ACHED	44	16.00/(CT	- 4	77,170.64	21	11.586	14	7,376.60	10	409.47
LL. 1566 1,247,554.92 112 352,695,126 5,55 6,995,10 62 5,931.36 70 3, 27,897,26 1,245,611.14 86 4,42 11.14 86,44,42 327 11.14 86,641.72 30 59,524.30 85 8,906.87 227 22,484,42 327 31, 284.28 1 310.80 13 18,694.07 31 3,529.95 72 4,368.77 101 81,801.69 13 18,694.07 31 3,529.95 72 4,368.77 101 5,735.60 5 2 19,121.46 8 1,546.73 8 2,110.92 27 15,665.99 11,546.73 8 2,110.92 27 11,5846.69 26 39,867.59 79 16,533.31 19,89.86 152 99,887.31 19,89.86 152 22 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 110.92 27 12.566.60 26 39,867.59 79 15,586.74 146 11,989.86 152 99,887.59 12.76 8 15,586.74 146 11,989.86 152 25,583.31 100.92 27 101,187.89 12 16,44 22 25,583.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 101,187.89 12 16,44 22,5983.31 100.92 27 101,187.89 12 16,44 22 12,5983.31 100.92 27 12,44 22,	2.7,647,554,92         12         352,695.15         5.65         6,985.10         62         5,931.36         70         3,51.34         3,51	MEDAI	900	77 617 60	ព្រ	16.006.60	9 1	1,477.64	33	404.97	18	1,134.91
ELL. 150 1,247,554,92 1.12 552,695.15 565 87,897.19 1,436 144,061.97 1,615 89, ELL. 150 56,301.42 4 5,828.82 56 5,325.13 58 5,611.14 86 4,  150 26,501.42 30 59,324.30 85 8,908.87 227 22,484,42 327 31,  171 61,861.49 13 18,694.07 31 3,529.95 72 4,368.77 101 5,  189 59,155.47 4 2,343.42 22 2,946.39 44 1,088.37 94 4,  189 59,155.47 4 2,343.42 22 2,946.39 44 1,688.77 101 5,  180 57,733.60 5 21,198.95 2 2,946.73 8 2,110.92 27 1,  180 453.90 9 23,452.21 17 2,738.80 83 11,674.97 31 1,  180 58,934.64 6 69,101.34 137 19,958.97 325 25,583.46 503 29,  180 68,934.64 6 156,061.97 10,958.97 104 24,657.31 100 33,  180 68,934.64 6 156,061.97 10,958.97 104 24,657.31 100 33,  180 68,934.64 6 156,061.97 10,958.97 104 24,657.31 100 33,  180 68,934.64 6 10,187.89 10 11,187.89 10 24,657.31 100 33,  180 68,934.64 6 10,187.89 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10 10,187.89 10	ELL.	SCOUL A		04.CT4(1)	9	27,679.28	35	6,985.10	62	5,931.36	70	3,571.35
150         bb,501.42         4         5,628.82         56         5,325.13         58         5,611.14         86         4,7           516         246,641.72         30         59,324.30         65         8,908.87         227         22,484.42         327         31           171         61,861.49         13         18,694.07         31         3,529.95         72         4,576.2         2           139         59,155.47         4         2,343.42         22         2,946.39         44         1,886.37         101           49         57,733.60         5         21,198.95         2         2,946.39         44         1,886.37         94         45,686         2)         2,010.43         35         2)         3,010.43         3,023.44         3,010.44 <td>150         26,501.42         4         3,628.82         56         5,325.13         58         5,611.14         86         4,7           16         246,641.72         30         59,324.30         65         8,908.87         227         22,484.42         327         31,           171         61,861.49         13         18,694.07         31         3,529.95         72         4,586.77         101         5,1           139         59,155.47         4         2,343.42         22         2,946.39         44         1,886.37         94         45,1           49         57,733.60         5         21,198.95         2         2,946.39         44         1,888.37         94         45,1           49         57,733.60         5         21,198.95         2         2,946.39         44         1,688.37         94         45,1           49         57,733.60         5         21,198.95         2         2,946.39         44         1,646.97         36         2,11         36         2,11         36         2,11         36         36         36         36         36         36         36         36         36         36         36         36</td> <td>SOUTH FIRE</td> <td></td> <td>1,247,554.92</td> <td>717</td> <td>352,695.15</td> <td>265</td> <td>87,097.19</td> <td>1,436</td> <td>144,061.97</td> <td>1,615</td> <td>89,317.94</td>	150         26,501.42         4         3,628.82         56         5,325.13         58         5,611.14         86         4,7           16         246,641.72         30         59,324.30         65         8,908.87         227         22,484.42         327         31,           171         61,861.49         13         18,694.07         31         3,529.95         72         4,586.77         101         5,1           139         59,155.47         4         2,343.42         22         2,946.39         44         1,886.37         94         45,1           49         57,733.60         5         21,198.95         2         2,946.39         44         1,888.37         94         45,1           49         57,733.60         5         21,198.95         2         2,946.39         44         1,688.37         94         45,1           49         57,733.60         5         21,198.95         2         2,946.39         44         1,646.97         36         2,11         36         2,11         36         2,11         36         36         36         36         36         36         36         36         36         36         36         36	SOUTH FIRE		1,247,554.92	717	352,695.15	265	87,097.19	1,436	144,061.97	1,615	89,317.94
516         246,641.72         30         59,324.30         65         8,908.87         227         22,466,42         327         31           171         61,661.49         13         18,694.07         31         3,529.95         72         4,388.77         101         5,736.62         2           139         59,155.47         4         2,343.42         22         2,946.39         44         1,886.37         101         5,736.62         2         2,946.39         44         1,886.37         94         4,4         4,388.77         101         5,736.62         2         2,946.39         44         1,886.37         94         4,4         1,886.37         94         4,4         1,886.37         94         4,4         1,886.37         94         4,4         1,886.37         94         4,4         1,886.37         94         4,4         1,886.37         94         4,4         1,886.37         94         4,4         1,886.37         1,1         2,566.66         2,566.66         2,566.66         2,518.67         2,518.67         2,518.67         2,518.67         2,518.67         2,518.67         2,518.67         2,518.67         2,518.67         2,518.67         2,518.67         2,518.67         2,518.67	516         246,641.72         30         59,324.30         65         8,908.67         227         22,466,42         327         31           1,310.80         1,310.80         1         264.26         1         457.62         2           171         461.661.49         13         18,694.07         31         3,529.95         72         4,368.77         101         5,155.67           139         59,155.47         4         2,343.42         22         2,946.39         44         1,888.37         94         4,94           161         1069,433.90         9         23,452.41         1         2,746.39         63         11,674.97         31         1,1           161         1069,433.90         9         23,452.41         1         2,736.80         8         2,110.92         2         2,110.92         2         1           161         1069,433.90         9         23,452.41         1         2,736.80         8         2,110.92         2         1         1         1         1         1         2         2         2,946.73         8         2,110.92         2         1         2         1         1         2         2         1	SSELSHELL	TPA	56,501.42	4	3,828.82	29	5,325.13	58	5,611.14	86	4,588.37
1,510.86	4         1,510.80         1         264.26         1         457.62         2           171         61,861.49         13         18,694.07         31         3,529.95         72         4,368.77         101         5,100.86         5           139         59,155.47         4         2,343.42         22         2,946.39         44         1,886.37         94         4,94           161         106,653.90         5         21,198.95         2         25,866.37         36         2,010.43         36         2,010.43         36         2,010.43         36         2,110.92         27         1,13           161         106,653.90         9         23,452.21         17         2,736.60         83         11,674.97         31         1,1           162         106,934.64         2         19,121.46         8         1,546.73         8         2,110.92         27         1,1           179         374,380.36         44         69,101.34         137         19,958.97         325         25,583.46         503         29,1           175,846.66         26         39,667.59         79         15,556.74         146         11,989.86         152         25,988.75 <td>KK</td> <td>216</td> <td>246,641.72</td> <td>30</td> <td>59,324.30</td> <td>65</td> <td>8,908.87</td> <td>227</td> <td>22,484.42</td> <td>327</td> <td>31,713,61</td>	KK	216	246,641.72	30	59,324.30	65	8,908.87	227	22,484.42	327	31,713,61
171         61,661.49         13         18,694.07         31         3,529.95         72         4,368.77         101         5,155.47         4         1,886.37         94         4,368.77         101         5,343.42         22         2,946.39         44         1,886.37         94         4,545.37         101         6,946.37         6,946.37         101         6,946.37         101         6,946.37         101         6,946.37         101         6,946.37         101         6,946.37         101         6,946.37         101         6,946.37         101         6,946.37         101         6,946.37         101         101         101         101         101         102         103	171         61,861.49         13         18,694.07         31         3,529.95         72         4,388.77         101         5,138.67         5           139         59,155.47         4         2,343.42         22         2,946.39         44         1,888.37         94         4,04           149         157,733.60         5         21,198.95         2         2,946.39         44         1,848.37         94         4,04           161         186,933.60         9         23,452.21         17         2,738.80         63         11,674.97         31         1,1           179         374,386.36         44         69,181.34         137         19,956.97         325         25,583.46         503         29,1           179         374,386.36         46         69,181.34         137         19,958.97         325         25,583.46         503         29,1           175,846.66         26         39,867.59         79         15,556.74         146         11,989.86         15,2         29,983.75         196         24,637.31         180         3,2           482         329,887.41         46         15,662.27         44         6,664.87         103         13,2260.13<	I KOLEUM	4	1,310.88		•	~	284.28	-	457.62	2	225.62
. 139 59,155.47 4 2,343.42 22 2,946.39 44 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.37 94 1,888.38 11,674.97 31 1,574.38 2,110.92 27 1,574.380.36 44 69,101.34 137 19,958.97 325 25,583.46 503 2 1,575.88 152 1,588.34 1,888.34 1,989.86 1,52 1,588.34 1,548	139         59,155.47         4         2,343.42         22         2,946.39         44         1,888.37         94           49         57,733.60         5         21,198.95         2         5         66.86         29         2,018.43         36           161         188,433.96         9         23,452.21         17         2,738.88         83         11,674.97         31           2         79         27,58.88         83         11,674.97         31           79         32         46,934.64         2         19,121.46         8         1,546.73         8         2,118.92         27           79         374,586.36         44         69,181.34         137         19,556.74         146         11,989.86         152           32         175,846.68         26         39,867.59         79         15,556.74         146         11,989.86         152           48         156,867.69         79         23,987.75         194         24,637.31         180           227         101,187.89         12         19,662.27         44         6,664.87         103         13,240.13         57	ILLIPS	171	81,861.49	13		31	529	72	4.388.77	101	
ER 49 57,733.60 5 21,198.95 2 56.86 29 2,010.43 36 161 108,433.90 9 23,452.21 17 2,738.80 83 11,674.97 31 32 46,934.64 2 19,121.46 8 1,546.73 8 2,110.92 27 797 374,380.36 44 69,101.34 137 19,958.97 325 25,583.46 503 2 320 175,846.68 26 39,867.59 79 15,536.74 146 11,989.86 1152 227 101,187.89 12 19,662.27 44 6,646.77 169 23,963.75 194 24,637.31 100	ER 49 57,733.60 5 21,198.95 2 56.86 29 2,010.43 36 36 31 10,674.97 31 31 32 48,934.64 2 19,121.46 6 1,546.73 8 2,110.92 27 31 32 48,934.64 2 19,121.46 6 1,546.73 8 2,110.92 27 32 32 32,646.68 26 39,867.59 79 15,556.74 146 11,989.86 152 329,887.41 48 156,861.97 169 23,993.75 194 24,637.31 100 32 27 101,187.89 12 19,662.27 44 6,664.87 103 13,240.13 57	MUERA	139	59,155.47	4	2,343.42	22	2,946.39	44	1.888.37	76	4.008 11
161 1089,433.98 9 23,452.21 17 2,736.88 83 11,674.97 31  32 48,934.64 2 19,121.46 8 1,546.73 8 2,118.92 27  797 374,388.36 44 69,181.34 137 19,958.97 325 25,583.46 503  328 175,846.68 26 39,867.59 79 15,536.74 146 11,989.86 152  329,8867.41 46 156,961.97 169 23,983.75 194 24,637.31 188  227 101,187.89 12 19,662.27 44 6,646.7 142 12,040.3	161 108,433.98 9 23,452.21 17 2,738.88 83 11,674.97 31 32 48,934.64 2 19,121.46 8 1,546.73 8 2,118.92 27 32 48,934.64 69,101.34 137 19,958.97 325 25,583.46 503 32 175,846.68 26 39,867.59 79 15,556.74 146 11,989.86 152 329,887.41 48 156,861.97 169 23,983.75 194 24,637.31 100 227 101,187.89 12 19,662.27 44 6,664.87 103 13,240.13 57	WDER RIVER	64	57,733.60	LA)	21,198.95	8	56	20	2.010 63	35	2 267 69
32 48,934.64 2 19,121.46 8 1,546.73 8 2,118.92 27 797 374,388.36 44 69,101.34 137 19,958.97 325 25,583.46 503 320 175,846.68 26 39,867.59 79 15,536.74 146 11,989.86 152 482 329,867.41 48 156,961.97 169 23,993.75 194 24,637.31 100 227 101,187.89 12 19,662.27 44 6,646.47 147 147.31 100	32 48,934.64 2 19,121.46 8 1,546.73 8 2,110.92 27 797 374,380.36 44 69,101.34 137 19,958.97 325 25,583.46 503 328 175,846.68 26 39,867.59 79 15,556.74 146 11,989.86 152 462 329,887.41 48 156,861.97 169 23,983.75 194 24,637.31 100 227 101,187.89 12 19,662.27 44 6,664.87 103 13,240.13 57	WELL	161	108,433.90	•	23,452.21	17	2.738.88	1 K	11.676 97	2 2	1 669 75
797 374,380.36 44 69,101.34 137 19,958.97 325 25,583.46 503 3 328 175,846.68 26 39,867.59 79 15,536.74 146 11,989.86 152 482 329,887.41 48 156,861.97 169 23,983.75 194 24,637.31 100 227 101,187.89 12 19,662.27 44 6.464.87 142 12 12	797 374,380.36 44 69,101.34 137 19,958.97 325 25,583.46 503 3 3 175,846.68 26 39,867.59 79 15,556.74 146 11,989.86 152 5.583.46 503 3 5.598.74 48 156,861.97 169 23,983.75 194 24,637.31 100 527 101,187.89 12 19,662.27 44 6,664.87 103 13,240.13 57	AIRIE	32	48,934.64	2	19,121.46	40	1.546.73	*	2.110 02	27	
320 175,846.68 26 39,867.59 79 15,536.74 146 11,989.86 152 482 329,887.41 48 156,861.97 169 23,983.75 194 24,637.31 100 227 101,187.89 12 19.662.27 44 6.466.87 102 12 200.17 14	320 175,846.68 26 39,867.59 79 15,536.74 146 11,989.86 155 482 329,887.41 48 156,861.97 169 23,993.75 194 24,637.31 100 227 101,187.89 12 19,662.27 44 6,664.87 103 13,240.13 57	VALLE	797	374,380.36	55	69,101.34	137	19.958.97	325	25.587 66	202	20 00 00
482 329,887.41 48 156,861.97 169 23,983.75 194 24,637.31 188 227 101,187.69 12 19,662.27 44 6.464.87 182 12 2001.187.89	482 329,887.41 48 156,861.97 169 23,983.75 194 24,637.31 188 227 101,187.89 12 19,662.27 44 6,664.87 103 13,240.13 57	CHLAND	328	175,846.68	26	39,867.59	7.9	15.536.74	166	11 989 86	200	0 016 66
227 101,187.69 12 19,662.27 64 6.666.87 1A2 12.060.13 EV	227 101,187.89 12 19,662.27 44 6,664.87 103 13,240.13 57	OSEVELT	482	329,887.41	48	156.061.97	169	23.983 7E	1 94	20.727 45	100	7, 714.70
7 107 7 107 7 107 107 107 107 107 107 10	TO TOTAL TOT	SEBUD.	227	101,187,89	12	19.662 27	20	6 666 97	167	15.700,42		2,656.56

TABLE 7 MEDICAL ASSISTANCE (MEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY TYPE OF SERVICE AND BY COUNTY

COUNTY	TOTAL			IN HOSPITAL AMOUNT	RECIP	HOSPITAL	RECIP	PHYSICIANS	DRUGS	DRUGS & SUPPLIES
SANDERS	353	176,181.42	14	34,132.60	09	13,573.86	173	21,048.10	180	12,096.08
SHERIDAN	76	54,129.32	1	3,818.17	S	2,816.74	30	966.56	29	3,114.30
SILVER BOW	1,616	695,115.70	20	92,268.62	269	43,374.77	729	70,510.38	808	46,862.26
STILLWATER	170	99,619.33	М	1,193.00	14	2,036.17	19	3,389.02	108	8,122.78
SWEET GRASS	09	24,652.95		00.	10	936.30	23	826.14	42	2,275.29
TETON	134	82,425.79	4	2,086.95	14	2,517.97	55	2,545.97	96	8,109.79
FOOLE	120	75,061.30	6	24,420.42	27	3,090.91	51	4,329.67	31	1,955.88
TREASURE	12	2,382.01	N	1,533.69		00.	Ŋ	172.21	9	204.92
/ALLEY	252	148,374.00	14	41,076.53	69	10,579.13	115	12,217.71	100	4,892.29
MEATLAND	56	27,448.58	1	657.29	13	820.78	23	1,386.56	37	2,325.65
/IBAUX	55	35,259.39		00.	5	1,328.37	18	1,078.66	29	2,454.39
YELLOWSTONE	3,768	1,651,829.24	148	507,954.15	668	113,229.84	2,134	167,691.55	1,979	106,889.79
.NSTITUTIONS	Ŋ	30,199.62		00.		00		00.		00
NOCO BREAKDOWN.	470	317,246.17	48	174,570.23	78	11,835.05	257	33,647.32	62	3,529.30
STATE TOTAL 27,335 13,523,012.28	27,335	13,523,012.28	1,277	3,662,928.40	4,920	786,358.39 13,487	13,487	1,257,935.86	14,581	868,401.31

THE TOTAL NUMBER OF CASES DOES NOT EQUAL THE SUM OF THE NUMBER OF CASES RECEIVING INDIVIDUAL SERVICES. ONE CASE MAY RECEIVE MORE THAN ONE SERVICE. CASES ARE UNDUPLICATED BY COUNTY AND BY STATE. TOTAL SHOWN INCLUDES \$12,983.69 FOR HISTORY ADJUSTMENTS.



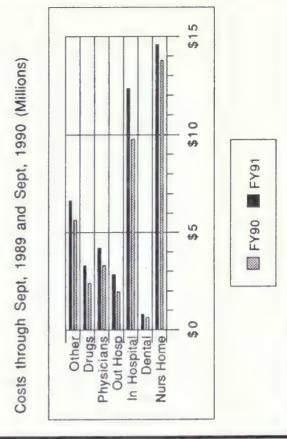


TABLE 7 HEDICAL ASSISTANCE (MEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY TYPE OF SERVICE AND BY COUNTY (PART TWO)

	NURS	NURSING HOME	OTHE	OTHER PRACT	I AR X-D	I AB Y-DAV DAM	ê	BESTA		
COUNTY	RECIP	AMOUNT	RECIP	AMOUNT	RECIP	AMOUNT	RECIP		RECIP	TISCELLANEOUS SIP AMOUNT
BEAVERHEAD	63	73,694.91	32	2,668.40	2	57.51	N N	4.183.36	67	21 767 21
BIG HORN	43	62,489.09	21	1,117.73	4	37.94	24	1,348.62	52	16.952 91
BLAINE	37	46,149.70	05	2,429.35	-	20.80	10	350.21	55	A.761 93
BROADWATER	15	23,613.23	10	649.15		00.	60	416.25	13	3.348.46
CARBON	09	74,598.06	8	597.93	М	4,285.87	17	1,611.11	32	9.668.00
CARTER	10	12,887.25	-	172.60		00.	H	37.67		00
CASCADE	364	468,515.20	259	19,367.88	15	278.12	302	28,556.73	267	179.520 39
CHOUTEAU	48	76,140.92	11	873.91	м	72.93	40	344.17	16	800 61
CUSTER	114	130,796.18	31	1,336.18	-	8.02	30	1.897.36	7.4	17 679 25
DANIELS	19	24,458.38	1	84.56		00	0	309 78		27.6161.4
DAWSON	62	90,195.87	37	1,694.96	2	111.22	20	2.129 86	72	92 628 8
DEER LODGE	54	64,749.36	65	4.615.02	15	296. 45	99	4 20E 08	95	17 000 71
FALLON	19	26.538.96	-	98.61			P M	00.672.4	9 6	17,002.00
FERGUS	104	158.036.92	45	F. 759 71	or	25. 61	י כ	10.162	0 !	0,/45.4/
FLATHEAD	275	335,059 27	180	15 202 AE	3.5	Th. 007	200	46.446.2	200	10,979.24
GALLATIM	124	140 010 60	100	4270.00	0 10	01.100	107	22,843.15	285	111,114.36
CABETEID	2	10 010 100	770	3116	22	27.429	107	9,118.86	134	41,574.36
CI ACTED	0 ,	10,236.38	<b>→</b> [	60	•	00.	-1	63.31	M	582.23
GLACIER	7.5	54,807.00	2/	2,043.81	7	47.93	17	922.32	86	56,645.63
GOLDEN VALLEY	1	00.		00.		00.	rd	8.71	2	327.70
GRANITE	13	23,367.57	m	52.64	M	160.86	м	126.12	•	1,100.98
HILL	25	72,836.87	80	7,319.95	м	48.96	108	7,411.19	108	47,563.09
JEFFERSON	38	46,082.91	40	523.43	M	35.56	7	1,185.66		3.637.86
JUDITH BASIN	2	3,445.58	-	42.62	1	32.48	9	287.06	10	20.000
LAKE	121	160,614.99	42	5,753.03	17	512.54	107	9.828.76	101	46 201 48
LEWIS & CLARK	135	165,853.82	223	24,800.28	15	560.09	180	12.906 56	256	140 220 58
LIBERTY	11	16,162.68			1	86.62		90.00	1	06.026,0F1
LINCOLN	92	125,990.89	57	4.447.19	-	E07 36	24	90. OLV 0	n 9	16.700
MADISON	38	69.016.72	7		-	72 . 12	2 6	01.0147	90	05.101.40
MCCONE.	23	29,952,51	ı LC	266 58	4	90	0 9	700. 73	P 1	4,881.69
MEAGHER	13	19.202 21	1 4	760 00	•		7	10.46/	<b>n</b> (	124.55
MTNEPAI	17	77 170 76	9 1	24.04/	V 1	11/.6/	9 (	513.52	1	4,010.04
MTSCOIII A	100	11.116,12	, 00	277.20	9	14/	10	1,382.35	13	1,306.66
MISSEL CHELL	170 27	0/1/4/1907	977	26,574.55	242	5,888.79	330	25,419.89	526	250,951.91
MOSSELSHELL	Si	94,208.54	15		-	60.42	<b>©</b>	711.39	19	1,058.84
PATER TIME	77	83,917.76	14	4,051.62	4	84.87	26	5,753.78	109	30,402.49
PEIKULEUM		00.		00.		.00		00.	23	343.28
FHILLIPS	31	45,731.27	ΓÚ	290.82	-	34.03	21	1,432.86	11	2,458.87
PUNDEKA.	31	57,832.57	19	1,083.67	2	82.62	9	154.51	23	7,825.81
POWDER RIVER	23	32,099.57		00.		00.		00.	2	100.37
POWELL	e in	61,445.40	19	1,309.91	4	73.62	27	2,156.44	•	3.936.30
PKAIRIE	14	23,793.40		00.		00.	2	435.44		93.26
KAVALLI	108	155,537.57	52	7,244.22	27	1,033.49	88	5.800.39	152	60.157.86
KICHLAND	52	78,754.15	21	1,128.37	1	515.93	41	3,178,29	85	14.961.29
ROOSEVELT	79	89,853.61	54	4,136.42	4	32.08	14	1.873.12	26	25, 530 79
ROSEBUD	32	44,475.95	6	581.03		00	26	2.047 98	4	12 617 66
						5 .	2	A	20	ACTACT.

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## TABLE 7 HEDICAL ASSISTANCE (MEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY TYPE OF SERVICE AND BY COUNTY (PART TWO)

#### SEPTEMBER, 1990

COUNTY	RECIP	NURSING HOME P AHOUNT	OTHER RECIP	OTHER PRACT.	LAB,X-F RECIP	LAB,X-RAY,RAD. ECIP AMOUNT	RECIP	DENTAL AMOUNT	MIS	HISCELLANEOUS CIP AMOUNT
SANDERS	55	79,157.15	20	1,335.58	13	339.77	3.8	2.813 58	6.1	02 787 11
SHERIDAN	32	42,349.13	13	451.25		00.	2	200.07	4	613 10
SILVER BOW	231	282,029.10	191	13,672.09	58	1,415.19	181	13.705.35	305	141 277 96
STILLWATER	09	79,555.70	17	1,263.22	1	46.64	14	964.25	26	3.048 EE
SWEET GRASS	18	20,064.62	м	142.28		00.	ru.	240.02	9	168 30
TETON	45	60,700.31	រព	155.86		00.	16	872.12	29	F. 436 B2
TOOLE	30	39,047.47	6	430.77		00.	12	1.026.34	16	750 84
TREASURE		319.19	2	152.00		00		00	1	
VALLEY	62	75,981.17	13	636.10		00	23	1.548.03	15	00. 7 500 L
WHEATLAND	15	19,180.19	M	104.50		00	8	994.82	1	1 078 70
WIBAUX	22	29,427.28		00.		00	-	395.04	- [	E7E 4E
YELLOWSTONE	330	466,228.36	284	21,756.15	26	817.75	415	31,175,67	2 2 2	22.500 250
INSTITUTIONS	ıŋ	30,199.62		00.		00		90	2	20,000,000
NOCO BREAKDOWN.	4	4,903.52	104	7,047.53	7.1	7,865.55	54	1,578.62	82	72,269.05
STATE TOTAL 3,628	3,628	4,819,105.90	2,455	206,759.05	209	27,424.82	2,798	230,423.36	4,130	1,663,675.19

THIS TABLE EXCLUDES CERTAIN FIGURES SUCH AS MEDICARE BUY-IN AND INDIAN HEALTH CONTRACT. THESE EXCLUSIONS AFFECT THE NET DOLLARS LESS THAN 2%.

THIS DATA IS NOW PRIOR TO MARCH 1985 MEDICARE COPAY AND DEDUCTIBLES WERE REPORTED IN THE MISCELLANEOUS CATEGORY OF SERVICE. BEING REPORTED IN THE APPROPRIATE CATEGORY OF SERVICE.

ALL EARLY PERIODIC SCREENING SERVICES FOR INDIVIDUALS UNDER 21 (EPSDT SCREENING) AND MOST FAMILY PLANNING SERVICES ARE REPORTED IN THE PROVIDER TYPE OF SERVICES. FOR EXAMPLE, EPSDT SCREENING SERVICES THAT WERE PROVIDED BY A DENTIST ARE REPORTED IN DENTAL SERVICES.

THE SUM OF COUNTY CASE COUNTS MAY BE GREATER THAN THE STATE TOTAL CASE COUNT BECAUSE CASES ARE UNDUPLICATED BY COUNTY AND BY STATE. FOR EXAMPLE, IF AN INDIVIDUAL CASE MOVES BETWEEN COUNTIES, IT WOULD BE COUNTED IN BOTH COUNTIES, BUT ONLY ONCE IN THE STATE TOTAL.

TABLE 8 MEDICAL ASSISTANCE (MEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY BASIS OF ELIGIBILITY AND BY COUNTY

BEAVERHEAD.  BEAVERHEAD.  BIG HORN.  BROADWATER.  CARBON.  CASCADE.  CARTER.  CASCADE.	ANCOUNT 79,108.99 70,602.95 58,204.00 22,451.45 68,429.47 13,488.76 449,574.63 125,320.21 24,987.53 86,898.96 74,390.10 29,915.78 162,522.89 360,087.48 162,382.64 10,310.57 58,018.29 134,18	RECIP 109 71 71 762 762 762 21 30 130 161	26,892.79 44,895.40 23,378.75 5,501.49 11,379.10 813.05 216,807.28 4,885.76 32,427.98 654.66 18,088.60 30,515.91 3,068.48 115,9523.31 56,462.61	RECIP 1 1 2 2	AMOUNT	RECIP 102 135 98	61,445.39 170,148.97 41,860.00	Charles I	AHOUNT 29,033.62 39,687.88
86 65 65 65 65 65 65 65 65 65 65 65 65 65	79,108.99 70,602.95 58,204.00 68,429.47 13,488.76 449,574.63 57,991.33 125,320.21 24,987.53 57,991.33 125,320.21 24,987.53 125,320.21 24,987.53 125,320.21 24,391.10 134.18 35,752.12	109 92 71 72 762 762 762 762 762 130 130 161	26,892.79 44,895.40 23,378.75 5501.49 11,379.10 813.05 4,885.76 32,427.98 654.66 18,088.60 30,515.91 3,068.48 15,952.50 172,223.31 56,462.61	1 2 2 1 1	,512. ,943. ,413.	102 135 98 12	61,445.39	70	29,033.62
660 1129 123 1133 1111 120 120 120 120 120 120 120 120 12	70,602.95 58,204.00 22,451.45 13,488.76 449,574.63 57,991.33 57,991.33 54,987.53 54,987.53 74,390.10 29,915.78 163,522.89 360,087.46 10,310.57 56,018.29 134,18	92 22 22 52 52 21 21 30 4 4 6 6 161	23,378.75 5,501.49 11,379.10 813.05 4,885.76 32,427.96 654.66 18,088.60 30,515.91 3,068.48 15,952.50 172,223.31 56,462.61	1 2 2 1 1	,943. ,413.	135 98 12	170,148.97	89	39,687.88
6.9 6.9 6.9 10.0 10.	58,204.00 22,451.45 68,429.47 13,486.76 449,574.63 57,991.33 125,320.21 24,987.53 86,898.96 74,390.10 74,391.10 162,382.64 10,310.57 58,018.29 134.18	71 22 52 52 762 762 7130 130 161	23,378,75 5,501,49 11,379,10 813,05 4,885,76 32,427,98 654,66 18,088,60 30,515,91 3,068,48 15,952,50 172,223,31 56,462,61	1 2 2 1 1	,512. ,943. ,413.	98	41,860.00	2	20. 100( 22
24 45 45 45 45 46 46 46 46 46 46 46 46 46 46	22,451.45 68,429.47 449,574.63 449,574.63 125,320.21 24,987.53 86,898.96 74,390.10 29,915.78 163,522.89 360,087.48 162,382.64 10,310.57 58,018.29 134,18	22 52 762 762 130 130 161	5,501.49 11,379.10 813.05 216,807.28 4,885.76 32,427.98 654.66 18,088.60 30,515.91 3,068.48 115,952.31 56,462.61	1 2 2 1 1	,512. ,943. ,413.	12	7 280 40	Parke	A. S. W. S. S. S. S.
66 456 456 456 456 122 123 103 111 120 120 120 120 120 120 120 120 120	68,429.47 13,488.76 449,574.63 125,320.21 24,987.53 86,898.96 74,390.10 22,915.78 163,522.89 360,087.48 162,382.64 10,310.57 58,018.29 134,18	52 762 762 21 130 80 80 161	11,379.10 813.05 216,687.28 4,885.76 32,427.98 654.66 18,088.60 30,515.91 3,068.48 15,952.50 172,223.31 56,462.61	1 2 2 1 1	,512. ,943. ,413.	4 1		9 0	10 015 77
4, 556 4, 556 1, 20 1, 20	13,488.76 449,574.63 125,320.21 24,987.53 86,898.96 74,390.10 29,915.78 163,522.89 360,087.48 162,382.64 10,310.57 56,018.29 134.18 35,752.12	762 762 21 130 4 4 80 161	216,807.28 4,885.76 32,427.98 654.66 18,088.60 30,515.91 3,068.48 15,952.50 172,223.31 56,462.61	1 2 2 1 1	,943. ,413.	94	6 216 72	70	10,715.57
456 172 173 183 183 195 10 10 10 10 10 10 10 10 10 10 10 10 10	449,574.63 57,991.33 125,320.21 24,987.53 86,898.96 29,915.78 163,522.89 360,087.48 162,382.64 10,310.57 58,018.29 134,18	762 21 130 4 60 161 16	216,807.28 4,885.76 32,427.96 654.66 18,088.60 30,515.91 3,068.48 15,952.50 172,223.31 56,462.61	1 2 1 1	,943. ,413.	6	0,314.73	67	86.9/6/89
129	125,320.21 24,987.53 86,898.96 74,390.10 74,391.67 162,522.89 360,087.48 162,382.64 10,310.57 58,018.29 134,18	130 130 161 161 16	22,427.98 32,427.98 654.66 18,088.60 30,515.91 3,068.48 15,952.31 172,223.31 56,462.61	1 1 5	,413. ,415.	il i	255	i.	1,004.99
129 227 72 72 72 72 163 103 11 11 120 120 120 120 120 120 120 120 1	25,320.21 125,320.21 86,898.96 74,390.10 29,915.78 162,382.64 162,382.64 162,382.64 1310.57 58,018.29 74,391.75	130 4 6 80 161 16	32,427.98 32,427.98 32,427.98 18,088.60 30,515.91 3,068.48 15,952.50 172,223.31 56,462.61 1,069.85	1 1 2	,413. ,415.	9/6	191,255.66	823	426,455.95
22 22 28 6 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	125,520.21 24,987.53 24,987.53 74,390.10 29,915.78 163,522.89 360,087.48 10,310.57 56,018.29 134.18 35,752.12	150 6 80 161 16	52,427.98 654.66 18,088.60 30,515.91 3,068.48 15,952.50 172,223.31 56,462.61	2 1 1	,413. ,415.	25	5,455.42	33	25,351.27
22 23 380 163 163 11 120 11 120 11 120 120 120 131 14 15 16 16 16 16 17 17 17 18 18	24,987.53 86,898.96 72,390.10 72,915.78 163,522.89 360,087.48 10,310.57 58,018.29 134.18 35,752.12	36 161 16	654.66 18,088.60 30,515.91 3,068.48 15,952.50 172,223.31 56,462.61	пп	,415.	155	110,361.29	126	50,538.64
72 72 75 75 76 76 76 76 76 76 76 76 76 76 76 76 76	86,898.96 74,390.10 163,522.89 360,087.48 162,382.64 10,310.57 58,018.29 134,18	80 161 16	18,088.60 30,515.91 3,068.48 15,952.50 172,223.31 56,462.61	п п	,415.	8	123.51	5	1.478.87
255 1955 163 163 10 10 11 11 120 120 120 120 120 120 120	74,390.10 29,915.78 163,522.89 360,087.48 162,382.64 10,310.57 58,018.29 35,752.12 74,391.75	161 16	30,515.91 3,068.48 15,952.50 172,223.31 56,462.61 1,069.85		,415.	20	F.113 66	**	36.642 21
25 1955 163 163 10 10 10 11 11 12 12 13 18 18	29,915.78 163,522.89 360,087.48 162,382.64 10,310.57 56,018.29 134.18 35,752.12	16	3,068.48 15,952.50 172,223.31 56,462.61 1,069.85			179	66 A7E 60	326	
195 380 163 10 10 10 10 11 11 120 120 120 13 13 14 42 42	163,522.89 360,087.48 162,382.64 10,310.57 58,018.29 134.18 35,752.12 74,391.75	27	15,952.50 172,223.31 56,462.61 1,069.85	H			44,0/3.60	471	42,567.16
163 163 10 10 10 11 12 11 12 11 12 13 13 14 45 15 15 15 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	360,087.48 162,382.64 10,310.57 58,018.29 134.18 35,752.12 74,391.75		172,223.31 56,462.61 1,069.85	г		10	50 Thore	11	6,461.46
100 100 100 100 100 110 110 110 110 110	560,382.64 10,310.57 56,018.29 134.18 35,752.12 74,391.75	200	1/2,223.31 56,462.61 1,069.85	<b>-</b>		29	16,123.63	98	38,733.69
100 100 100 100 100 100 100 100 100 100	10,310.57 10,310.57 56,018.29 134.18 35,752.12 74,391.75	0/6	1,069.85		14.86	634	137,604.84	459	306,251.18
10 10 10 10 10 10 10 10 10 10 10 10 10 1	10,510.57 58,018.29 134.18 35,752.12 74,391.75	727	1,069.85		00.	274	85,553.94	207	106,682.15
61 2 2 2 2 11 11 12 12 13 13 14 42 22 22 18 18 18 18 18 18 18 18 18 18 18 18 18	56,018.29 134.18 35,752.12 74,391.75	LC)	-		00.	~	260.88	2	353.91
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	134.18 35,752.12 74,391.75	80	20,490.67	4	3,298.63	100	57,939.29	9	99.278.95
20 46 11 166 120 120 121 17 17 18 18	35,752.12	4	1,446.83		00	4	9	, 0	218 61
85 168 100 100 100 100 100 100 100 100 100 10	74,391.75	22	4,991.16		00	38	70 200	1 60	c
46 11 11 120 120 13 53 17 17 18 42 42		230	85.129.50	-	17 88 1. 6	A C K	17:00/	127	12,557.57
111 166 202 202 11 120 120 123 318 422 422	67.690.79	26	4 4 4 4 9	1	100	9 0	2 100 (31	127	19.775.67
168 202 202 11 120 53 17 17 22 318 42	4.247 DE	9 6	5 213 37			0 '	19.69162	32	10,148.43
202 11 120 120 17 17 18 18 42	149 147 AR	272	110 176 20	4 -	7.70	n i	250.25	*	2,458.58
120 120 17 17 15 22 318 42 42	70 070 000	204	112,174.30	٦,	11.1	456	78,021	244	170,811.35
120 53 17 15 22 318 42 42	10.717.01	2/4	44.749, CIT	1	1,399.25	206	140,807.65	445	202,077.63
150 117 115 118 118 118	12,2/8.95	<b>3</b>	252.83			2	55.85	10	8,763.42
117 117 218 318 422	124,562.53	161	47,675.74	1	45.25	175	31,681.82	146	108,472.77
17 15 318 42 42	51,680.69	18	5,925.76		9	56	3,544.74	30	18,073.37
318	20,263.19	00	3,137.73	1	1,111.02	6	102,494.26	14	12,018.96
318	15,295.10	20	5,388.51		00.	12	3,420.32	80	9,076.20
318	26,547.61	38	17,901.94		00.	64	25,703.08	20	6.936.71
	304,363.99	877	256,301.57	~	162.42	696	181,941,69	702	500.572.38
	33,364.34	31	8,139.85		00.	05	3,645.16	37	11,121,87
	90,641.76	122	40,712.16		00.	151	.298	135	86.332.01
	00.	~	741.90		00.	H	89.	2	179
	40,516.42	35	10,070.69		00.	39	13,327.27	54	17,236.37
	40,885.19	27	2,889.67		00.	25	2.571	54	
	25,819.15	11	4,027.58		00.	Let	963.78		26.670 18
	57,936.95	27	17,473.20	2	139.70	99	9.782.52	20	22.456.03
17	20,710.54	4	1,957.96		00	2	•	6	26.099 48
169	183,954.49	211	55,108.42	7	282.50	225	26.689.20	191	106.966 FR
	91,323.02	73	43,724.84			103	8.017	57	21. AZA 11
ROOSEVELT 75	78,779.91	126	70.010.45		00	205	108 666 81	32	71 667 12
ROSEBUD 52	48.639.32	57	19.513 44	-	H	70	10.000	0 :	CI. 1997 L.

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TABLE 8 MEDICAL ASSISTANCE (MEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY BASIS OF ELIGIBILITY AND BY COUNTY

SEPTEMBER, 1990

		AGED	AF	AFDC ADULTS		BLIND		CHILD*	D	DISABLED
COUNTY	RECIP	AHOUNT	RECIP	AMOUNT	RECIP	AMOUNT	RECIP	AMOUNT	RECIP	AMOUNT
SANDERS	70	72,585.22	96	31,328.35	2	3,072.76	109	16,510.89	92	52,684.20
SHERIDAN	37	36,962.46	15	572.89		00.	16	7,179.93	29	9,372.24
SILVER BOW	282	270,632.88	487	112,297.54	4	3,127.07	452	103,804.20	391	203,041.06
STILLWATER	63	58,038.18	32	2,662.05		00.	38	2,895.43	37	35,215.78
SWEET GRASS	27	16,278.82	6	595.66	1	148.07	11	1,240.54	12	6,122.97
reton	19	59,798.66	15	3,421.75		00.	12	1,238.20	95	17,619.92
roole	37	35,361.74	25	6,615.96		00.	26	14,256.68	32	18,401.71
TREASURE	М	93.99	æ	1,186.45		00.	ю	571.41	N	210.97
VALLEY	85	73,174.60	50	16,127.70		00.	59	35,452.69	53	22,464.75
WHEATLAND	22	18,243.01	14	1,453.76		00.	6	355.99	11	7,395.82
WIBAUX	23	31,996.11	7	1,164.66		00.	7	1,054.33	7	835.72
YELLOWSTONE	521	508,722.33	1,066	236,996.07	ю	2,024.48	1,335	360,405.63	843	541,966.29
INSTITUTIONS	8	4,742.45		00.		00.		00.	М	25,457.17
NOCO BREAKDOWN.	9-8	19,485.81	55	13,881.43	-	53.68	110	97,024.87	267	186,861.24
STATE TOTAL	5,006	4,905,499.06	7,274	2,051,722.25	63	28,599.83	8,549	2,491,234.21	6,463	4,004,069.64

\*THE CHILD CATEGORY IS COMPRISED OF AFDC, FOSTER CARE, RIBOFF, POVERTY LEVEL INFANT, AND SUBSIDIZED ADOPTION CHILDREN.

CASE COUNTS ARE UNDUPLICATED BY COUNTY AND BY STATE FOR EXAMPLE, IF AN INDIVIDUAL CASE MOVES BETWEEN COUNTIES, IT WOULD BE COUNTED IN BOTH COUNTIES, BUT ONLY ONCE IN THE STATE TOTAL. GROSS ADJUSTMENTS OF \$41,887.29 ARE NOT SHOWN ON THIS TABLE.

AFDC Child

AFDC Adults

Blind & Disab

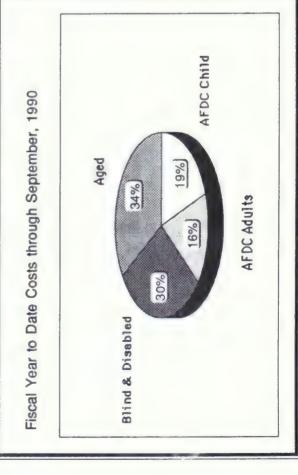
Aged

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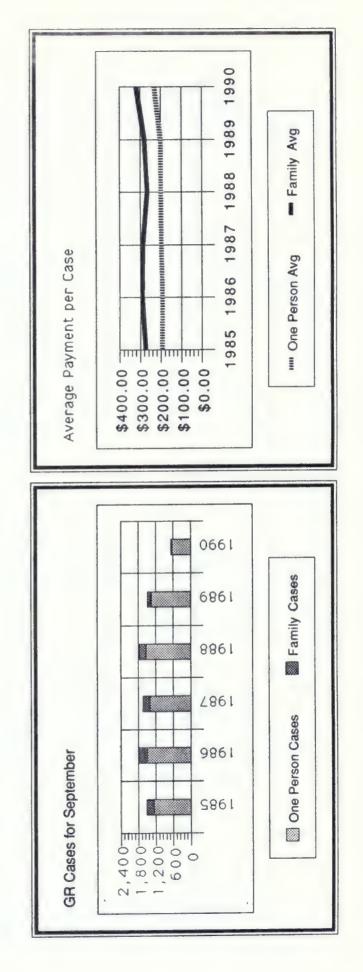
FY91



ANALYSIS OF GENERAL RELIEF ASSISTANCE BY FAMILY AND ONE PERSON CASES, BY COUNTY TABLE 9.

		TOTAL CA		ONE	PERSON CASES		FAMILY CASES	SES
COUNTY	CASES	AMOUNT	AVERAGE	CASES	AMDUNT	CASES	PERSONS	AMOUNT
CASCADE	143	280	77 7664	10°1	000	0	Ů	
DEER LODGE	000	\$4,022.00	\$201.10	19	\$3.875.00	9-	רת	6147.00
FLATHEAD	51	766	\$274.39	48	854	m	101	\$1.140.00
LAKE	œ	742	\$217.75	00	745	0		
LEWIS & CLARK	89	\$23,297.00	\$261.76	88	697	•	7	
LINCOLN	90	\$6,013.00	\$300.65	18	348	ุณ	· ICT	
MINERAL	വ	\$623.00	\$311.50	-	520	-	n.	
MISSOULA	118	\$29,609.00	\$250.92	113	451	רנוי	11	\$1.158.00
PARK	10	\$4,300.00	\$204.76	000	113.	-	e cu	\$ 187
POWELL	15	\$3,408.00	\$227.20	15	408	0	0	_
RAVALLI	34	\$6,987.75	\$205.52	ee ee	692	-	n	
SILVER BOW	146	\$30,736.00	\$210.52	143		m	0	\$727.00
STATE TOTAL	299	\$157,112.67	\$235.55	631	\$145,648.67	36	106	\$11,464.00
		- 1						





		6)	SEPTEMBER, 1990			
COUNTY	TOTAL *	ENERAL RELI ASSISTANCE	MEDICAL ERAL REL	00	TEMPORARY REL IEF	TRANSIENT
CASCADE DEFR : DDGE		\$32,380.92	\$65,258.49	\$1,025.00		
J	\$49,091.13 \$31,259.55	\$13,994.00 \$1,742.00	\$31,775.03 \$79,417.56	\$3,322.10		\$12.65
LINCOLN MINEDAN	\$70,902.52	\$23,297.00 \$6,013.00	#47, 605, 500 #10, 199, 93	\$1,110.00		
	### 17 17 17 17 17 17 17 17 17 17 17 17 17	00.600.00 604.000	\$52,822.74	\$892.68		\$14.07
	\$8,820.77	\$3,40B.00	\$4,990.16	\$420.61		
I BOW BREAKDOWN	\$24,311.73 \$87,755.68 \$1,889.00	\$6,987.75	\$16,343.98 \$57,019.68 \$1,889.00	\$980.00		
ADMINISTERED TOTAL	\$506,133.01	\$157,112.67	\$341,269.95	\$7,750.39	\$0.00	\$26.72
CUSTER FERGUS GALLATIN STILLWATER SWEET GRASS YELLOWSTONE						#9779.00 #160.00 #3944.00 #184.36 #5055.06
COUNTY ADMINISTERED TOTAL						\$2,518.92
STATE TOTAL	\$506,133.01	\$157,112.67	\$341,269.95	\$7,750.39	00.0\$	\$2,545.64

\*State total does not include interstate transient relief amounts.

General relief assistance, Medical general relief, Temporary relief, and burials are reported and available only for the 12 state adminsistered counties. Interstate transient relief is reported for all Montana counties providing Interstate relief paid through the Department of Social and Rehabilitation Services Payment System. All amounts are derived from SRS payrolls. This means that the date of payment may not coincide with the date of service for burials, interstate transient relief, temporary relief and medical general relief. The expenditures for general relief assistance should closely approximate payments made to clients who received services in the report month.

GENERAL RELIEF ASSISTANCE – Financial assistance for basic necessities to persons ineligible for all other programs

MEDICAL GENERAL RELIEF - Medical assistance to persons ineligible for all other programs including federally assisted programs.

INTERSTATE TRANSIENT RELIEF — Provision of medical treatment for accidental injuries and/or provision of transportation to state of origin or residence or to another point outside the state for individuals who are not residents of Montana.

AVG PER RECIPIENT \$56.51 NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS AND VALUE OF FOOD STAMPS ISSUED, BY COUNTY SEPTEMBER, 1990 \$156.03 AVG PER CASE VALUE OF FOOD STAMPS \$3,161,536 128 620 620 620 620 620 620 620 620 150 32 23 1344 11,871 NON ASSIST 5370 7370 7330 740 740 740 3 1194 PUB ASSIST 8,391 0,4000 8500 1000 1000 601 84 RECIPIENTS 55,946 1,1568 1,1577 1,001 1,007 1,000 1,00 20,262 CASES TABLE 11. Sanders Sheridan Silverbow Stillwater Sweet Grass Yellowstone STATE TOTAL COUNTY Treasure Valley Wheatland Wibaux Toole

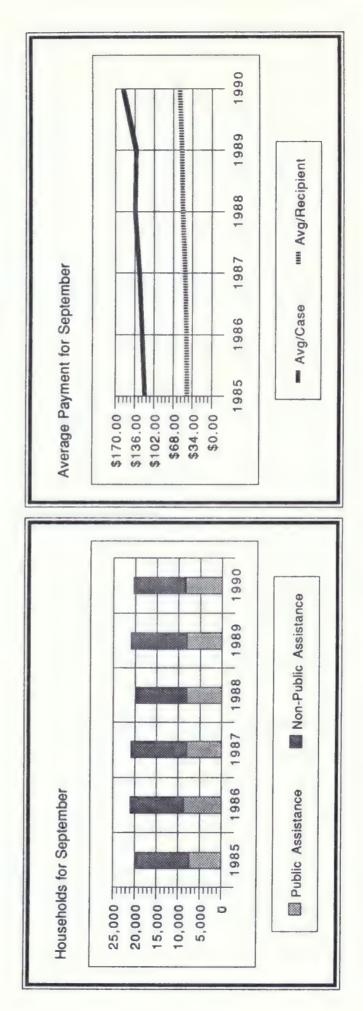


TABLE 12. LOW INCOME ENERGY ASSISTANCE, BY COUNTY OCTOBER 1, 1989 THROUGH JUNE 30, 1990

CASES RECIPIENTS CASES  196  196  196  197  196  197  197  198  2,244  395  2,244  835  367  387  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,24  835  2,244  835  2,244  835  2,244  835  2,244  835  2,244  835  2,344  2,244  2,	COUNTY	HEAT ASSIST	HEAT ASSIST	HANDICAPPED	SENIOR CIT.	HEAT ASSIST	HEAT ASSIST
196         499         43         54         674,551           140         2,244         83         155         \$215,241           140         265         221         32         \$215,241           140         365         21         32         \$215,241           140         365         36         5         \$215,241         \$215,241           140         366         36         36         \$217,462         \$217,472         \$217	1 1 1 1 1 1 1 1 1 1	CASES	RECIPIENTS	CASES	CASES	PAYMENTS	OBLIGATIONS
623         2,244         63         135         6213/524           1440         295         21         32         623/512           1140         265         36         18         52,95           144         265         36         18         53,95           144         365         364         317         53,95           18         3,65         317         53,95         51,96           18         3,56         317         53,95         51,96           20         13         2,23         317         53,95           20         13         2,23         317         53,146           20         3,46         317         53,146         53,146           40         3         4         32         51,462           40         3         4         32         51,462           40         3         4         32         51,462           40         4,51         4         4         51,764           40         4,51         4         4         51,764           40         4,51         1         4         4         51,776           40<	BEAVERHEAD	196	965	£43	5.6	\$74. F31 00	476 927 00
140         355         21         32         535,511           140         365         221         32         635,611           140         367         364         31         857,149           1,475         3,665         36         11,95         857,149           20         3,665         36         31         853,149           20         43         3,67         36         857,149           21         43         3,68         87         857,147           21         613         35         51         857,147           21         667         99         85         857,147           22         63         99         85         857,147           24         67         34         857,147         857,147           25         63         35         35         35,156           26         631         37         36         450,104           36         63         37         46         85,156           37         37         37         36         450,268           38         37         37         36         450,379           39	BIG HORN	623	2.244	) (40 ) (7)	135	\$213.241.00	\$214.261 AN
110   265   21   36   477,640     146   367   38   61   457,460     146   367   364   317   453,946     214   465   5,683   364   317   453,446     214   465   631   477   471   481,745     1560   631   47,610   399   366   457,471     1560   64,611   399   366   457,471     1560   64,611   399   366   457,471     124   314   20   346   457,471     124   314   20   346   457,471     124   314   20   346   457,471     124   314   20   346   457,471     124   314   314   314   314   314     124   314   314   314   314     124   314   314   314   314     124   314   314   314   314     124   314   314   314   314     125   346   346   346   346     126   346   347   348     127   348   348     128   349   349     129   349   349     120   349     120   349     120   349     120   349     120   34	BLAINE	140	1300	21	32	\$39,511 00	\$40 E11 00
146         367         36         56         16         \$65,996           24         364         36         364         317         \$65,996           26         366         36         317         \$65,996           22         229         364         317         \$631,965           21         43         56         317         \$631,965           21         43         56         317         \$631,965           22         43         56         317         \$631,462           24         61         43         317         \$65,266           25         63         85         510,404         \$65,266           26         63         64         81         \$65,266           26         63         82         \$65,266         \$65,266           26         64         99         82         \$65,374         \$65,374           26         64         11         47         \$65,176         \$65,176         \$65,176           26         64         11         47         \$12,136         \$65,176         \$65,176         \$65,176         \$65,176         \$65,176         \$65,176         \$65,176	BROADWATER	110	265	21	1 60	\$47.640.00	\$49.358.00
34         66         5         19,95         51,956         51,956         51,956         51,956         51,495         51,495         51,495         51,495         51,495         51,495         521,495         51,495         521,495         51,495         521,495         51,495         521,495         51,495         521,495         51,495         521,495         51,495         521,495         51,495         521,495         51,495         521,495         51,495         521,495         51,495         521,495         51,495         521,495         51,495         521,495	CARBON	148	367	38	61	\$36,906.00	\$37.303.00
1,475         3,683         364         317         \$31,445           269         735         364         317         \$31,465           289         735         54         87         \$42,628           21         43         52         14         \$63,462           21         613         35         51         \$62,402           21         613         35         51         \$62,402           368         631         47         86         \$62,202           40         64         47         86         \$107,044           60         631         39         340         \$62,1250           24         50         64         50         \$60,126           24         50         64         \$60         \$60           24         50         64         \$60         \$60           24         50         64         \$60         \$60           34         50         64         \$60         \$60           34         34         20         34         \$60         \$60           34         34         34         34         \$60         \$60         \$60	CARTER	34	65	Ŋ	18	\$11,965.00	\$11,965.00
85         729         14         28         \$7,471           28         725         14         \$8         \$7,471           214         613         35         14         \$8,246         \$8           214         613         35         14         \$8	CASCADE	1,475	3,683	364	317	\$331,465.00	\$338,973.00
289         735         54         87         863,486           21         43         5         14         803,286           21         40         94         8         15         87,491           40         94         94         8         15         87,791           40         94         94         8         15         817,704           40         94         94         8         15         817,704           1,50         4,501         399         340         \$87,921         817,704           12         5,61         399         340         \$87,012         \$17,104	CHOUTEAU	85	229	14	28	\$27,472.00	\$27,472.00
214         613         3.5         514         \$85,266           368         875         99         85         \$107,044           226         631         47         8         \$107,044           226         631         47         86         \$107,044           226         631         47         86         \$65,776           226         2,410         171         145         \$25,677           226         2,410         171         145         \$25,776           226         2,62         20         9         \$80,038           32         2,62         20         9         \$80,038           465         1,284         10         74         \$26,049           465         1,284         11         74         \$26,049           33         1,284         110         74         \$21,130           465         1,284         16         43         \$26,049           465         1,284         16         43         \$26,049           465         1,284         18         43         \$26,049           465         1,284         142         \$26,049         \$26,049 <td>CUSTER</td> <td>289</td> <td>735</td> <td>54</td> <td>87</td> <td>\$83,486.00</td> <td>\$84.314.00</td>	CUSTER	289	735	54	87	\$83,486.00	\$84.314.00
GE         514         613         35         51         857,491           GE         568         675         673         47         86         812,204           40         94         87         86         812,204           256         631         47         86         869,216           26         631         47         86         869,216           26         2,410         171         145         863,270           26         2,410         171         146         863,376           ALEY         82         36         863,376         863,376           ALLEY         82         37         86,376         86,376         86,376         86,376         86,376         86,376         86,376         86,376         86,376         86,476	DANIELS	21	£43	N	14	\$8,268.00	\$8,268.00
568         675         99         85         \$107,044           40         631         63         63         631,050         631,050         631,050         631,050         631,050         640,10         650         631         640,250         66         66         6531,050         66,031         76	DAWSON	214	613	38	51	\$57,491.00	\$58,948.00
40         94         8         15,250           20         94         8         15,250           1,650         4,501         397         86         450,250           867         2,610         171         145         503,776           867         2,610         171         145         503,776           124         314         20         38         36,035           12         30         20         38         434,935           12         30         20         38         434,935           10         20         24         32,035         44,335         45,335           10         20         24         32         45,335 </td <td>DEER LODGE</td> <td>368</td> <td>875</td> <td>66</td> <td>85</td> <td>\$107,044.00</td> <td>\$107,044.00</td>	DEER LODGE	368	875	66	85	\$107,044.00	\$107,044.00
256         631         47         86         \$69,216           1,256         4,501         399         340         \$65,215           24         2,410         171         145         \$6,038           24         3,59         6         9         \$6,038           24         3,59         6         9         \$6,038           24         3,59         6         9         \$6,038           24         3,69         6         9         \$6,038           12         3,6         1,6         \$6,038         \$6,038           10         2,0         2         2         \$6,037           109         2,0         2         2         \$6,035           109         2,0         2         2         \$26,035           109         2,0         2         2         \$28,040           11         3         1         1         \$28,040           12         1,643         1         1         \$24,021           12         1,643         1         1         \$28,040           12         1,643         1         1         \$28,040           12         1,643 </td <td>FALLON</td> <td>05</td> <td>96</td> <td>60</td> <td>15</td> <td>\$12,250.00</td> <td>\$12,250.00</td>	FALLON	05	96	60	15	\$12,250.00	\$12,250.00
1,650         4,501         399         340         \$531,756           24         2,410         171         145         \$263,776           24         2,410         171         145         \$263,776           24         2,410         20         38         \$34,935           12         30         20         35         \$44,935           465         1,284         110         74         \$26,435           33         1,284         110         74         \$26,435           33         1,284         110         74         \$26,435           33         1,686         110         74         \$117,283           33         1,686         152         171         \$27,4215           34         38         18         \$27,4215         \$27,4215           34         38         8         18         \$247,608           34         38         8         \$26         \$247,608           35         462         22         28         \$277,244           451         451         462         \$26         \$24           35         462         36         49         \$271,244	FERGUS	256	631	24	86	\$69,216.00	\$69,527.00
367         2,410         171         145         \$263,776           124         314         20         38         \$46,936           124         314         20         38         \$46,936           124         314         20         38         \$45,936           125         30         20         33         \$46,999           109         270         24         43         \$117,283           109         270         24         43         \$117,283           109         270         24         43         \$124,312           109         270         24         43         \$124,312           109         270         24         43         \$26,744           113         33         48         12         \$414,130           121         25         35         12         \$44,135           121         25         35         42         \$26,036           121         34         35         42         \$26,036           121         34         35         42         \$26,036           122         35         425         425         \$41,25           123	FLATHEAD	1,650	4,501	399	340	\$531,596.00	\$532,165.00
24         59         6         9         \$6         038         \$6         038         \$6         038         \$6         038         \$6         038         \$6         038         \$6         038         \$6         038         \$6         038         \$6         038         \$6         038         \$6         038         \$6         93         \$6         038         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         93         \$6         \$6         93         \$6         \$6         \$10         \$6         \$10         \$6         \$11         \$2         \$6         \$6         \$11         \$2         \$6         \$11         \$13         \$6         \$11         \$13         \$6         \$11         \$11         \$11         \$11         \$11         \$11         \$11         \$11         \$11         \$11         \$11         \$11         \$11         \$11         \$11         \$11	GALLATIN	867	2,410	171	145	\$263,776.00	\$272,272.00
124         314         20         36         \$34,935           12         30         20         3         \$44,935           64         12         20         20         33         \$45,939           10         270         24         43         \$45,939           33         1,284         110         74         \$117,283           642         1,686         152         24         43         \$24,136           13         1,686         152         171         \$274,1136           13         2,014         181         127         \$274,1136           15         1,643         1,643         1,643         1,137         \$274,1136           15         1,643         1,643         1,643         1,644         1,644         1,137         \$274,1136           15         1,643         1,643         1,643         1,643         1,644         1,137         \$274,1136           15         1,643         1,643         1,643         1,643         \$280,61,61           13         1,643         1,643         1,643         \$280,61         \$280,61           1,044         1,643         1,643         1,643	GARFIELD	24	59	9	6	\$8,038.00	\$8,321.00
12         30         5         \$4,999           665         12         20         20         33         \$6,994           665         1,284         110         74         \$17,283         \$17,283         \$17,283         \$17,283         \$17,283         \$17,283         \$17,284         \$17,284         \$17,284         \$17,284         \$17,284         \$17,284         \$17,284         \$17,284         \$17,284         \$17,284         \$17,284         \$17,284         \$17,284         \$18,132         \$14,213         \$17,413         \$17,413         \$17,413         \$17,413         \$17,413         \$17,413         \$17,413         \$17,413         \$17,413         \$17,413         \$17,413         \$17,413         \$17,413         \$17,414	GLACIER	124	314	20	38	\$34,935.00	\$34,935.00
62         202         20         34         \$245         245         \$255         \$245         \$245         \$245         \$245         \$245         \$245         \$245         \$247         \$246         \$247         \$246         \$247 <td>GOLDEN VALLEY</td> <td>12</td> <td>30</td> <td></td> <td>Ŋ</td> <td>\$4,999.00</td> <td>\$4,999.00</td>	GOLDEN VALLEY	12	30		Ŋ	\$4,999.00	\$4,999.00
465         1,284         110         74         \$117,283           33         270         24         43         \$28,700           33         1,686         152         171         \$276,136           642         1,686         152         171         \$276,136           13         2,014         181         127         \$236,436           13         1,643         142         184         \$256,636           121         2,014         181         127         \$256,636           121         34         83         8         \$4,135           121         34         83         8         \$4,135           175         1,642         53         58         \$50,817           175         425         39         59         \$40,817,348           132         311         29         47         \$47,724           421         326         36         49         \$47,724           422         34         46         \$47,724         \$47,724           421         35         35         \$5,417           422         37         35         \$5,417           423         3	GRANITE	82	202	20	33	\$28,245.00	\$28,245.00
109         270         24         43         \$29,700           33         74         3         12         \$12,130           642         1,686         152         171         \$23,700           13         3,643         1,643	HILL	465	1,284	110	74	\$117,283.00	\$117,283.00
33         74         3         12         \$14,130           642         1,686         152         171         \$274,215           810         2,014         181         127         \$274,215           81         38         142         184         \$274,608           121         252         35         58         \$50,817           121         252         35         58         \$50,817           175         422         22         26         \$50,817           175         422         23         58         \$50,817           175         422         39         59         \$50,817           175         422         39         \$20,423         \$47,244           132         311         29         47         \$47,244           421         982         81         \$47,244         \$47,244           421         32         33         \$42,417           125         37         33         \$41,102           132         35         52         \$41,102           133         25         52         \$42,417           134         40         40         \$41,102	JEFFERSON	109	270	24	43	\$28,700.00	\$31,376.00
642         1,686         152         171         \$274,215           610         2,014         181         127         \$236,636           13         34         142         184         \$236,636           10         2,014         181         127         \$236,636           11         252         35         58         \$18         \$13,346           11         252         36         462         \$20,817         \$13,346         \$13,417         \$13,417         \$13,417         \$	JUDITH BASIN	no (	74	M	12	\$14,130.00	\$14,130.00
810         2,014         181         127         \$236,636           13         38         1         5         \$4,135           10         2,643         142         184         \$236,636           121         252         35         58         \$247,608           121         252         22         26         \$20,817           175         425         39         59         \$50,514           175         425         39         59         \$77,348           175         425         39         425         \$50,514           175         311         29         47         \$47,244           421         982         91         47         \$47,244           421         982         36         49         \$5,411           421         32         32         \$5,411         \$5,111           422         37         32         \$5,411         \$5,11           423         35         35         \$5,41         \$5,11           423         35         35         \$5,41         \$5,11           424         37         37         32         \$5,52         \$5,52	LAKE	642	1,686	152	171	\$274,215.00	\$274,215.00
15         36         1         5         544,135           15         1,643         142         184         \$247,608           17         1643         1642         252         58         58         58         58         58         58         50         513,346         520,514         513,346         520,514         520,452	LEWIS & CLARK	010	2,014	181	127	\$236,636.00	\$237,566.00
0/5         1,643         142         184         \$247,608           121         252         35         58         \$50,817           34         83         8         16         \$50,514           67         142         22         28         \$50,514           175         425         39         62         \$50,514           132         311         29         47         \$47,244           421         982         81         123         \$47,244           421         982         81         123         \$47,244           421         982         81         123         \$47,244           421         982         81         123         \$47,244           421         33         33         \$47,244         \$47,244           422         34         34         \$47,244         \$47,244           423         35         35         33         \$41,102           424         35         35         35         \$41,102           425         35         35         35         \$41,102           425         35         35         35         \$45,403 <t< td=""><td>LIBERIY</td><td>13</td><td>M ·</td><td>-</td><td>ហ</td><td>\$4,135.00</td><td>\$4,135.00</td></t<>	LIBERIY	13	M ·	-	ហ	\$4,135.00	\$4,135.00
121         255         35         56         \$50,817           34         83         8         18         \$50,817           34         83         8         18         \$13,346           175         425         39         59         \$77,346           132         311         29         477,346         \$77,346           132         311         29         47         \$47,242           132         311         29         47         \$47,242           132         311         3         3         \$2,412           125         296         36         49         \$37,503           125         35         65         11         19         \$10,516           125         35         65         17         \$30,516         \$10,516           132         35         65         17         \$20,417         \$10,516           132         35         65         49         \$50,516         \$10,516           133         2,806         175         26         \$20,452         \$20,452           134         2,01         13         39         \$20,452         \$20,452	LINCOLN	675	I,643	142	184	\$247,608.00	\$249,951.00
54         83         8         16         \$13,346           67         142         22         28         \$20,514           175         425         39         59         \$20,514           13         31         29         462         \$53,47,242           132         31         29         47         \$44,242           132         31         29         47         \$44,724           12         982         81         123         \$11           12         296         36         49         \$37,503           12         25         64         49         \$37,503           12         37         22         \$39,993           13         35         65         11         19         \$10,516           13         35         35         31         \$41,102         \$41,102           13         2,606         175         26         \$9,556         \$50,556           1,036         2,606         175         26         \$49,556         \$65,495           1,036         26         580         40         \$64         \$65,495         \$65,495           1         26	HADISON	121	252	S. S.	58	\$50,817.00	\$50,817.00
142         22         26         \$20,514           175         425         39         59         \$77,348           130         3,060         7,948         536         462         \$939,423         \$42,423         \$45,242         \$47,244         \$47,244         \$47,244         \$47,241         \$47,241         \$47,241         \$47,241         \$47,241         \$47,241         \$47,241         \$47,241         \$47,241         \$47,241         \$42,417         \$41,25,111         \$42,417         \$42,417         \$42,417         \$42,417         \$42,417         \$41,102         \$41,	ACCUME	dr.	57 (F	<b>**</b>	60	\$13,346.00	\$13,654.00
1/5         4/25         59         4/25         59         8/77,348         8/77,348         8/77,348         8/77,348         8/77,348         8/77,348         8/77,348         8/77,244         8/77,241	MEAGMEK	/0	142	22	28	\$20,514.00	\$24,378.00
3,000         7,948         556         462         \$939,423           132         311         29         47         \$47,244           421         962         81         123         \$125,111           6         11         3         3         \$2,417           152         296         36         49         \$2,417           152         296         36         49         \$37,503           152         371         22         57         \$39,993           152         371         19         \$41,1102           152         35         3         \$41,1102           152         35         3         \$41,1102           153         2,808         175         26         \$9,555           153         2,808         40         64         \$65,498           153         26         \$65,498         \$65,498           153         26         \$65,498         \$65,498           154         201         19         39         \$26,452           154         26         \$26,452         \$26,452           154         26         \$26,452           154         \$26,	MINERAL	1/5	425	60 1	69	\$77,348.00	\$77,541.00
152         541         29         47         \$47,244           421         982         81         123         \$125,111           126         11         3         3         \$45,125           127         296         36         49         \$37,501           128         296         36         49         \$37,503           152         371         22         57         \$39,993           153         35         56         \$10,516         \$10,516           153         35         25         37         31         \$41,102           153         256         40         \$41,102         \$41,102           150         35         25         \$55         \$49,155           150         256         588         40         64         \$65,498           15         256         256         \$26,452         \$26,452         \$26,452           15         35         35         35         \$26,452         \$26,452           15         35         35         36         \$26,452         \$26,452           15         35         35         35         \$26,452         \$26,452         \$26,4	ALSSOULA	2,460	846'/	536	482	\$939,423.00	\$944,535.00
421         982         81         123         \$125,111           6         11         3         3         45,417           125         296         36         49         \$37,503           152         271         22         57         \$39,993           152         35         65         11         19         \$10,516           152         35         55         7         26         \$9,555           153         2,808         175         267         \$31,105         \$9,555           153         256         588         40         64         \$65,498           153         267         267         \$26,452         \$26,452           153         256         39         \$26,452           153         17         \$29,218         \$29,218	MUSSELSHELL	152	311	53	47	\$47,244.00	\$47,469.00
11     3     3     \$2,417       125     296     36     49     \$37,503       152     371     22     57     \$39,993       152     37     22     57     \$40,516       132     328     37     31     \$41,105       153     2,808     175     26     \$9,552       1,038     2,808     175     26     \$64,652       226     588     40     64     \$65,498       19     39     \$26,452       10     39     \$26,452       13     17     \$29,218	PAKK	421	2005	81	123	\$125,111.00	\$127,305.00
125     296     36     49     \$37,503       152     22     57     \$39,993       152     371     22     57     \$39,993       13     35     56     11     19     \$10,516       152     328     37     31     \$41,105       153     2,808     175     26     \$9,551       15     226     588     40     64     \$65,498       15     26     \$26,452       15     13     17     \$29,218	PE I KOLEUM	9 1	117	: מא	М	\$2,417.00	\$2,417.00
152 371 22 539,993 15 45 11 19 \$10,516 15 226 37 31 \$41,110 25 55 7 26 \$49,555 17 26 \$40,556 175 226 \$580 40 64 \$65,498 175 201 19 39 \$26,452 184 201 19 39 \$26,452	PHILLIPS	125	296	36	65	\$37,503.00	\$37,503.00
35     65     11     19     \$10,516       37     31     \$41,102       36     37     31     \$41,102       35     35     35     \$41,102       40     40     64     \$65,498       40     64     \$65,498       40     64     \$26,452       40     64     \$26,452       40     64     \$26,452       40     64     \$26,452       40     64     \$26,452       40     62     \$26,452       40     62     \$20,452       40     62     \$20,452       40     62     \$20,452       40     62     \$20,452       40     64     \$20,218	PUNDEKA	152	371	22	57	\$39,993.00	\$39,993.00
152 526 57 31 \$41,102 153 526 57 \$41,102 1,036 2,606 175 267 \$361,470 1,036 226 588 40 64 \$65,498 1,036 201 19 39 \$26,452 1,036 260 13 17 \$29,216	POWDER KIVER	900	65	II	19	\$10,516.00	\$11,408.00
35     55       1,036     2,808     175     267     \$9,555        226     588     40     64     \$65,498        84     201     19     39     \$26,452        86     26     13     17     \$29,218	FOWELL	132	200	37	31	\$41,102.00	\$41,102.00
1,056 2,806 175 267 \$381,470 226 588 40 64 \$65,498 84 201 19 39 \$26,452 85 260 13 17 \$29,218	PRAIRIE	900	44	7	26	\$9,555.00	\$9,555.00
84 201 19 54 84 201 19 39	BTCHI AND	1,056	2,000	175	287	\$381,470.00	\$381,690.00
88 26 13 17	BOOSENEL T	977	500	D ()	59	\$65,498.00	\$66,207.00
200 200 17	ROUSEVEL I	† e	102	19	ф :	\$26,452.00	\$26,718.00
	KOSEBUD	00	107	CT	11	\$29,218.00	\$29,218.00

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TABLE 12. LOW INCOME ENERGY ASSISTANCE, BY COUNTY

OCTOBER 1, 1989 THROUGH JUNE 30, 1990

COUNTY	HEAT ASSIST CASES	HEAT ASSIST RECIPIENTS	HANDICAPPED	SENIOR CIT.	HEAT ASSIST	HEAT ASSIST
					TAINENIO	OBLIGALIONS
SANDERS	304	714	73	103	\$135.502.00	A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
SHERIDAN	82	194	15	26	\$30,837.00	\$30.837.00
SILVER BOW	1,621	3,909	353	370	\$434,877.00	\$434.878.00
STILLWATER	92	258	13	24	\$23,016.00	\$23.016.00
SWEET GRASS	200	88	9	15	\$6,594.00	\$6.594.00
reton	141	330	84	70	\$38,347.00	\$38,429,00
COOLE	140	345	34	41	\$38,354.00	\$38,867,00
TREASURE	19	35	м	10	\$7,384.00	\$7.384.00
/ALLEY	164	368	B	89	\$47,940.00	\$48,961.00
HEATLAND	20	106	13	21	\$12,913.00	\$12,913.00
/IBAUX	25	53	10	15	\$6,577.00	\$6.874.00
YELLOWSTONE	1,983	5,562	389	393	\$538,679.00	\$538,679.00
STATE TOTAL	20,090	52,342	4,166	4,770	\$6,153,129.00*	\$6,197,134.00

THOSE CASES WITH AT LEAST ONE HANDICAPPED PERSON IN THE HOUSEHOLD. THOSE CASES WITH AT LEAST ONE PERSON WHO IS OVER 59 YEARS OF AGE HANDICAPPED CASES: SENIOR CIT. CASES:

IN THE HOUSEHOLD.

HEAT ASSISTANCE PAYMENTS: HEAT ASSISTANCE DOLLARS SPENT DURING REPORT PERIOD.

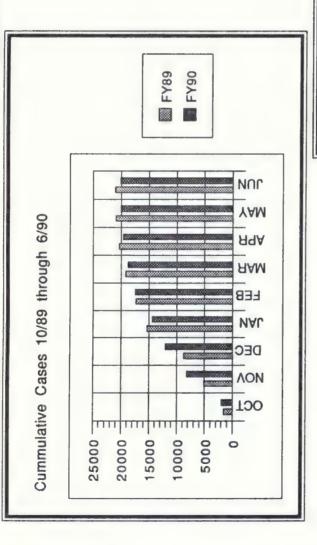
HEAT ASSISTANCE OBLIGATIONS: THE TOTAL HEAT ASSISTANCE DOLLARS OBLIGATED FOR CURRENT

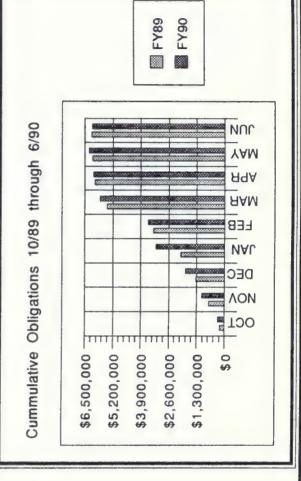
CASES.

THE STATE TOTAL HEAT ASSISTANCE PAYMENTS FIGURE DOES NOT INCLUDE CHECK CANCELLATIONS, CURRENT HEATING SEASON VENDOR RETURNS, COLLECTIONS, AND SPECIAL CHECKS WRITTEN OUTSIDE THE COMPUTERIZED LIEAP PAYMENT SYSTEM. THE COUNTY LEVEL HEAT ASSISTANCE PAYMENTS ARE DERIVED SOLELY FROM CHECKS WRITTEN THROUGH THE COMPUTERIZED LIEAP SYSTEM.

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## Fiscal Year End, 1990 LOW INCOME ENERGY ASSISTANCE Figure 4





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TABLE 3	TABLE 3 STATUS OF OPEN VISUAL CASES
TABLE 4	TABLE 4 REHABILITATION APPLICATIONS CLOSED AND CASES CLOSED - GENERAL PROGRAM7 & 8
TABLE 5	TABLE 5 VISUAL APPLICATIONS CLOSED AND CASES CLOSED

TABLE 1. REHABILITATION & VISUAL CASELOAD BY TYPE OF DISABILITY AND SEVERITY OF THE DISABILITY

CASES OPEN DURING THE QUARTER ENDING:SEPTEMBER 30, 1990

	MPAIR. 6 5 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	IMPAIR.	PEDIC	TATION	DISORDER	IMPAIR	SEVERE	SEVERE
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707 1707 1707 178 197 19 67 67 67 19	73	9	18	4	6	7	25	22
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294	35	35	123	6	47	21	140	130
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TABLE 1. REHABILITATION & VISUAL CASELOAD BY TYPE OF DISABILITY AND SEVERITY OF THE DISABILITY

CASES OPEN DURING THE QUARTER ENDING:SEPTEMBER 30, 1990

HEARING ORTHO- AMPU- MENTAL IMPAIR. PEDIC TATION DISORDER
N)
- 9
45 158 7
2 347
3 7
1 3
100
1 2
6
218 434 24
1
681 2,290 114

TABLE 2. STATUS OF OPEN REHABILITATION CASES - GENERAL PROGRAM

CASES OPEN ON: SEPTEMBER 30, 1990

	TOTAL CASES	APPLICANT	ELIGIBLE	EXTENDED	SERVICE	RECEIVING	EMPLOYMENT
COUNTY	OPEN	STATUS		EVALUATION		144	STATUS
		2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
BEAVERHEAD	36	Ą	2	-	1	23	4
BIG HORN	25	60	-	4	r	7	4
BLAINE	*		_	rt		-	H
BROADWATER	16	H3		н		LE	r.
CARBON	35	2	M	e evi	_	16	) M
CADTED		ı	•				) r
CARIER	7 !!		4 (	ì	!		-1
CASCADE	544	108	29	d'all	23	251	55
CHOUTEAU	13	4	M	ri		4	H
CUSTER	73	16	16	•		28	4
DANIELS	M					INT	
DALLEGON	27	20	ш	c	•	5 6	•
DAMOUNT	10	67	ពុរ	W ;	4 (	92	٥
DEER LODGE	126	19	S)	14	10	99	14
FALLON	19	М	-	ri	23	11	_
FERGUS	55	14	4	6		24	4
FLATHEAD	314	86	44	34	12	101	37
GALLATIN	264	92	18	98	<		. 4
GARFIELD			t	3 -			
GI ACTEP	47	7	7	1 4		22	7
CDANTTE				•	4 -	77	9 6
DECEMBER 1	,	4 6		4 1	41	ָר מי	N I
MILL	A 1	£ 1	η.	-	m	18	LA)
JEFFERSON	99	LEO.	4	ď		12	60
JUDITH BASIN.	7					-	-
LAKE	86	16	12	•	ď	29	16
LEWIS & CLARK	235	99	54	35	6	74	28
LIBERTY	M			1	=	1	
LINCOLN	79	12	30	10	לאן ו	18	4
MADISON	16	4	2	1	0 60	7	
HCCONE	4	1	ì	-	ı		•
MEAGHER	4	•		-			•
MINERAL	10	LE*		1 14	•	•	d r-
MTSSOUN A	27.1	47	*	92	4	87	1 0 1
MUSSEI SHELL	17	9		-		5	
DADY	200	17	M	1	1-		*
DUTI I TDC	9	7	,	•	•	44	
THE LATE OF THE STATE OF THE ST	1	•	,	(		V	V
PONDEKA	I.e.	7	י מא	N		6	
POWDER KIVEK	4	,	-			<b>m</b>	
POWELL	M M	10	2	•		11	4
PRAIRIE	4	M)	-				
RAVALLI	48	17	2	*	8	16	7
RICHLAND	47	14	9	-	84	21	ю
ROOSEVELT	13	4	N)	п		ď	~1
ROSEBUD	39	7	ю	7	2	14	•

TABLE 2. STATUS OF OPEN REHABILITATION CASES - GENERAL PROGRAM

## CASES OPEN ON: SEPTEMBER 30, 1990

EMPLOYMENT STATUS	1	98		17	N	74	419
RECEIVING SERVICES	юи	136	200	. «о м	ਵਾਜ ਜ	363	1,589
SERVICE INTERRUPTED		ß	п			. 25	136
EXTENDED EVALUATION	·9	95	ı		N M	113	489
ELIGIBLE	7	27	H M	61		120	555
APPLICANT STATUS	श्च	71	03	r		111	857
TOTAL CASES OPEN	17 6	326	16	13	10	806	3,934
COUNTY	SANDERSSHERIDAN	SILVER BOW	SWEET GRASS	TOOLE	VALLEYWHEATLAND	YELLOWSTONE	STATE TOTAL

#### EXPLANATION OF STATUS

INFORMATION TO DETERMINE ELIGIBILITY FOR SERVICES IS GATHERED AT THIS TIME ON INDIVIDUALS WHO HAVE COM-APPLICANT STATUS: STATUS OF INDIVIDUALS WHO HAVE APPLIED FOR OR WHO HAVE BEEN REFERRED FOR VOCATIONAL REHABILI-PLETED THE DEPARTMENT APPLICATION. SOME PEOPLE IN THIS STATUS HAVE NOT COMPLETED THE APPLICATION ELIGIBLE: STATUS OF INDIVIDUALS WHO HAVE BEEN ACCEPTED FOR VOCATIONAL REHABILITATION SERVICES AND WHO ARE EITH-ER HAVING IWRPS\* DEVELOPED OR WHO HAVE HAD IWRPS DEVELOPED BUT FOR WHOM NO SERVICES HAVE BEGUN.

EXTENDED EVALUATION: STATUS OF INDIVIDUALS WHO HAVE BEEN CERTIFIED AS HAVING A PHYSICAL OR MENTAL DISABILITY WHICH IS A SUBSTANTIAL HANDICAP TO EMPLOYMENT AND FOR WHOM THE DEPARTMENT HAS NOT BEEN ABLE TO DETERMINE THAT VR SERVICES WOULD BE OF BENEFIT IN TERMS OF EMPLOYABILITY. A TIME FRAME FOR EVALUATING THE REHABILITATION POTENTIAL OF AN INDIVIDUAL IS ESTABLISHED PRIOR TO ASSIGNING THIS STATUS TO A CASE.

RECEIVING SERVICES: STATUS OF INDIVIDUALS WHO ARE RECEIVING COUNSELING AND GUIDANCE, PHYSICAL AND/OR MENTAL RESTORATION OR TRAINING. EMPLOYMENT STATUS: STATUS OF INDIVIDUALS WHO ARE READY FOR EMPLOYMENT AND INDIVIDUALS WHO ARE SUITABLY EMPLOYED BUT HAVE NOT BEEN EMPLOYED FOR 60 DAYS.

\*IWRP: A PLAN OF ACTION FOR THE PROVISION OF SERVICES TO CASES THAT HAVE BEEN ACCEPTED FOR SERVICES AND FOR CASES THAT HAVE BEEN PUT IN EXTENDED EVALUATION STATUS.

TABLE 3. STATUS OF OPEN VISUAL CASES
CASES OPEN ON:SEPTEMBER 30, 1990

COUNTY	TOTAL CASES OPEN	APPLICANT STATUS	ELIGIBLE	EXTENDED EVALUATION	SERVICE INTERRUPTED	RECEIVING	EMPLOYMENT STATUS
			1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8 8 8
BEAVERHEAD	9					Lf.	-
BIG HORN	-	-				)	1
BLAINE	2	1				•	
BROADWATER	i ke	ı				٠,	•
CARBON	1 0		•			٠,	dr i
CASCADE	o c	q	4 8		,	<b>-</b> 0	ю
CHETED	9 17	•	N		7	11	r.
DANGON	-	V	•			đ	7
DAWSON	ח		-			7	7
DEER LODGE	12	<b>T</b>				7	1 13
FERGUS	M	-					-
FLATHEAD	13	4				4 4	4 1
GALLATIN	133	9				9 60	י פ
GLACIER	0	)				0.7	
GRANITE	100			•		7	٠
HTII	j u	•		7			-
TEFFEDONA	n «	<b>V</b> =				2	-
I AME	* *	-4 1				r	N
LAKE	11	M				7	1
LEWIS & CLARK	29	M		8		•	T.
LIBERTY	-					-	
LINCOLN	ri					•	
MADISON	4					4 14	•
MFAGHER	-					n	4
MINEPAI	4 -						-
MTCCALL A	4 5		,	,		-	
MISSES SUCE	90	n	2	4		19	9
HOSSELSHELL	N		-				7
PAKK	22			м	1	15	M
PHILLIPS	N	2					1
PONDERA	<b>r</b>	7					
POWELL	4	M				_	
RAVALLI	16	9			•	4 M	ш
RICHLAND	-				ı	·	1
ROOSEVELT	2	1				•	
ROSEBUD	N	-				•	4
SANDERS	M	1				٦ ،	
SILVER BOW	45	60	-		-	3 00	7
STILLWATER	M	•	•		-1 F-	63	Đ
TETON.	•		•		4	-1	
TOOLE	197		-			4 :	
VALLEY	) -	1 -	4			1	
WHEAT! AND	4 6	•					
VELL OLICTORE	<b>4</b>	!	•			0	
TELEDINO LUNE	9/		11	2	ស	0+	11
STATE TOTAL	405	77	21	12	11	300	g
			ì	ě	4 4	602	60
DEFED TO TABLE 9 COD AN PUR	O PAD AN EVELAN	STATE OF STATE					

REFER TO TABLE 2 FOR AN EXPLANATION OF STATUS

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TABLE 4. REHABILITATION APPLICATIONS CLOSED AND CASES CLOSED - GENERAL PROGRAM

STATE FISCAL QUARTER ENDING: SEPTEMBER 30, 1990

COUNTY	ACCEPTED	CLOSED IWRP NOT INITIATED	CLOSED IWRP INITIATED	CLOSED REHABILITATED	COST/CASE REHABILITATED
BEAVERHEAD		1			00.8
BIG HORN	τυ	1	4	1	\$422.40
BLAINE	N				\$.00
BROADWATER	rd I		1	2	\$2,647.79
CARBON	n)			23	\$7,914.09
CASCADE	05	10	16	42	\$2,976.65
CHOUTEAU				2	\$6,909.53
CUSTER	10			4	\$3,123.72
DAWSON	12	-	н	4	\$4,477.84
DEER LODGE	9		8		\$.00
FERGUS	4	r	8	N	\$860.62
FLATHEAD	59	90	13	30	\$3,206.62
GALLATIN	95	8	7	12	\$2,478.39
GLACIER			r	9	\$3,359.90
GRANITE	1		H		\$.00
HILL	N	cu	ri	M	\$1,202.23
JEFFERSON	<b>1</b>		N		\$.00
LAKE	13	PC)	N	M	\$1,047.30
LEWIS & CLARK	14		•	9	\$2,824.64
LIBERIY	!	1		1	\$763.74
INCOLN	27	ιū		4	\$482.10
HADISON	na i				\$.00
MEAGNER	-				\$.00
THEKAL	<b>-</b> ;	f			\$.00
TISSOULA	# ! #	-	on.	20	\$3,331.23
MUSSEL SHELL	N3 (	•		1	\$1,282.31
TAKK	18	20		м	\$1,422.90
PETROLEUM	(			1	\$663.61
PONDEKA	1		r	1	\$6,167.59
COWDER RIVER	i				\$3,068.89
POWELL	4				\$.00
FRAIRIE	•			1	\$1,693.00
KAVALLI	<b>9</b> 0 (		4	8	\$10,404.39
KICHLAND	LE (			m	\$4,469.84
KOOSEVELT	21		N	1	\$5,504.34
KOSEBUD	an and		_	_	72 CA2 LA

TABLE 4. REHABILITATION APPLICATIONS CLOSED AND CASES CLOSED - GENERAL PROGRAM

## STATE FISCAL QUARTER ENDING: SEPTEMBER 30, 1990

CLOSED IWRP CLOSED IWRP NOT INITIATED INITIATED	
CLOSED IWRP NOT INITIATED	
	ACCEPTED 2 33

### EXPLANATION OF CATEGORIES

NOT ACCEPTED: STATUS OF AN INDIVIDUAL WHO HAS NOT BEEN ACCEPTED FOR VOCATIONAL REHABILITATION SERVICES.

CLOSED, IMRP\* NOT INITIATED: STATUS OF A CASE THAT DID NOT PROGRESS TO THE POINT OF PROVISION OF THE SERVICES OUTLINED IN ITS IWRP.

CLOSED, IWRP INITIATED: STATUS OF A CASE THAT HAS RECEIVED AT LEAST ONE OF THE SERVICES OUTLINED IN ITS IWRP, BUT DID NOT PROGRESS ANY FURTHER\*\*

CLOSED REHABILITATED: STATUS OF CASE THAT HAS RECEIVED VOCATIONAL REHABILITATION SERVICES OUTLINED IN ITS IWRP AND HAS BEEN DETERMINED TO BE SUITABLY EMPLOYED FOR A HINIMUM OF 60 DAYS.

\*IWRP: A PLAN OF ACTION FOR THE PROVISION OF SERVICES TO CASES THAT HAVE BEEN ACCEPTED FOR SERVICES AND FOR CASES THAT HAVE BEEN PUT IN EXTENDED EVALUATION STATUS.

\*\*SOME OF THESE CASES WERE TRANSFERRED TO ANOTHER STATE REHABILIATION AGENCY, EITHER WITHIN THE STATE OR IN SOME OTHER STATE.

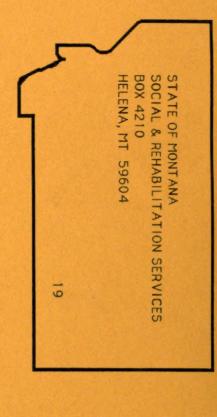
TABLE 5. VISUAL APPLICATIONS CLOSED AND CASES CLOSED

STATE FISCAL QUARTER ENDING: SEPTEMBER 30, 1990

COST/CASE REHABILITATED	\$3.00 \$ 00 \$ 00 \$ 5.00 \$ 5.00 \$ 5.00	\$385.90 \$168.25 \$955.53 \$322.50 \$1,082.98 \$55.25	\$4,040.65 \$3,459.16 \$2,043.55
CLOSED REHABILITATED	н н	N HOHHH	21 21
CLOSED IWRP INITIATED		4 4	н 4
CLOSED IMRP NOT INITIATED	ı		1.
ACCEPTED  ACCEPTED  16  2  16  2  2  2  2  2  2  2  2  2  2  2  2  2	መጠክቁጠ ላ	) H & H	
COUNTY BIG HORN CASCADE CHOUTEAU. DEEK LODGE FLATHEAD GALLATIN	HILL. JEFFERSON. LAKE. LEWIS & CLARK. LIBERTY. MINERAL	PARK PRAIRIE RAVALLI ROSEBUD SILVER BOW	TETON WHEATLAND WIBAUX YELLOWSTONE

SEE TABLE 4 FOR AN EXPLANATION OF CATEGORIES





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